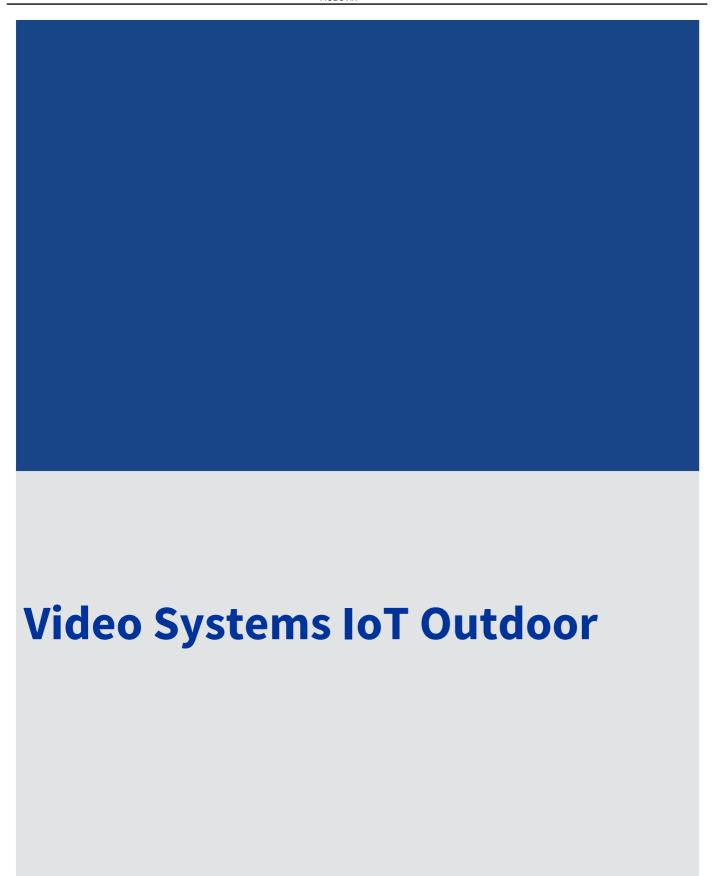
Product Overview

19.05.2025 English EUR





Beyond Human **Vision**

MOBOTIX

M ONE M1A Single IP Camera



Article No. / Name / Description

Mx-ONE-M1A-S-8DN040

M ONE with 4K DN040 (Day/Night), 120°x60° M ONE Single IP camera equipped with one premium wide-angle lens B040 and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120°x60° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG \bullet WDR: up to 120dB, IR LEDs (up to 30m) \bullet HD Audio with integrated microphone and speaker • Temperature sensor MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/O (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

EAN / HS / weight dimen.

4047438048446	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8DN050

M ONE with 4K DN050 (Day/Night), 95°x50°

M ONE Single IP camera equipped with one premium wide-angle lens B050 and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048453	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10.4 l



Mx-ONE-M1A-S-8DN080

M ONE with 4K DN080 (Day/Night), 60°x33°

M ONE Single IP camera equipped with one premium wide-angle lens B080 and IR cut filter for day and night use, aperture: ff.1.8, max. image angle (HxV): 60°x33° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x R.145 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/O (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048460	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8DN100

M ONE with 4K DN100 (Day/Night), 45°x25°

M ONE Single IP camera equipped with one premium normal lens B100 and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x R.J45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048477 29,6 cm 85258900 19,6 cm 1.500 9 18,0 cm 10.4 l



Mx-ONE-M1A-S-8DN150

M ONE with 4K DN150 (Day/Night), 30°x17°

M ONE Single IP camera equipped with one premium tele lens B150 and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048484	29,6 cn
85258900	19,6 cn
1.500 9	18,0 cn
	10.4 l



Mx-ONE-M1A-S-8DN280

M ONE with 4K DN280 (Day/Night), 15°x8,5°

M ONE Single IP camera equipped with one premium tele lens B280 and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048491	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8DNTELE

M ONE with 4K DN Tele Varifocal (Day/Night), 42° - 15°

M ONE Single IP camera equipped with one premium motorized tele varifocal lens and IR cut filter for day and night use, aperture: f/1,7, image angle H: 42° - 15° , V:22,8° -8,4° • focal length: 11-29 mm • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149 °F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/O (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048422 29,6 cm 85258900 19,6 cm 1.550 9 18,0 cm 10,4 l



Mx-ONE-M1A-S-8DNWIDE

M ONE with 4K DN Wide Varifocal (Day/Night), 112° - 47,5°

M ONE Single IP camera equipped with one premium motorized wide varifocal lens and IR cut filter for day and night use, aperture: f/1.3, image angle H: 112°-47.5°, V:58°-26,6° • focal length: 4.3-9.3 mm • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG \bullet WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149 °F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • $Connections: 1x\,RJ45\,jack\,for\,weather proof\,network\,connection\,via\,MOBOTIX\,patch\,for\,MOBOTIX\,patch\,f$ cable (Ethernet 1000BaseT), I/O (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048439	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8N040

M ONE with 4K Night sensor, 120°x60°

M ONE Single IP camera equipped with one premium wide-angle lens B040 and B/W sensor for night use, aperture: f/1.8, max. image angle (HxV): 120°x60° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048521	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8N050

M ONE with 4K Night sensor, 95°x50°

M ONE Single IP camera equipped with one premium wide-angle lens B050 and B/W sensor for night use, aperture: f/1.8, max. image angle (HxV): 95°x50° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048538	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8N080

M ONE with 4K Night sensor, 60°x33°

M ONE Single IP camera equipped with one premium wide-angle lens B080 and B/W sensor for night use, aperture: f/1.8, max. image angle (HxV): 60°x33° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149 °F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048545 29,6 cm 85258900 19,6 cm 1.500 9 18,0 cm 10,4 l



Mx-ONE-M1A-S-8N100

M ONE with 4K Night sensor, 45°x25°

M ONE Single IP camera equipped with one premium normal lens B100 and B/W sensor for night use, aperture: f/1.8, max. image angle (HxV): 45°x25° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149°F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1/0 (1x input, 2x outputs), 1x Audio Out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048552	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8N150

M ONE with 4K Night sensor, 30°x17°

M ONE Single IP camera equipped with one premium tele lens B150 and B/W sensor for night use, aperture: f/1.8, max. image angle (HxV): 30°x17° • Max. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149 °F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/0 (1x input, 2x outputs), 1x mic In, 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: Aluminium, PBT -30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

047438048569	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l



Mx-ONE-M1A-S-8N280

M ONE with 4K Night sensor, 15°x8,5°

M ONE Single IP camera equipped with one premium tele lens B280 and B/W sensor for night use, aperture: f/1.8, max. image angle (lxV): 15°x8,5° • Nax. image size: 4K UHD (3840 x 2160 pixels), 16:9 • max. frame rate: 30 fps @ 4K • ONVIF-S-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • WDR: up to 120dB, IR LEDs (up to 30m) • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, shock detector • Functional extensions (via optional MOBOTIX modules): Ix USB-C compatible with P7 extension boxes • Operating conditions: IP66/IK10, -40 to 65°C (-40 to 149 °F) • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 12.95 W, supply via network cable, PoE Class 3 (IEEE 802.3af) or 12/24VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/0 (1x input, 2x outputs), 1x audio out, 1x 12/24VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps (based on Deep Learning) • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438048576	29,6 cm
85258900	19,6 cm
1.500 9	18,0 cm
	10,4 l

M73A

MOBOTIX 7 Solution Platform

Weatherproof (IP66) Fixed Network Camera (Body) in two color variants, modular design with separately orderable optical 4K UHD image sensor modules (optimized for day, night or day & night use) and separately orderable function modules for easy insertion in the front panel (3 module openings, can be assigned as required), module connection via MOBOTIX sensor cables pre-positioned in the camera

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-M73A-LSA M73 Body with LSA Connector Box (white)

M73A IP camera module (body) for connecting up to three additional functional and optical sensor modules (to be ordered individually) • ONVIF-compliant MOBOTIX 7 system platform (Profile S, T) with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG- Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): Audio (Microphone & Speaker), MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x LSA terminal for weatherproof network connection via laying cable (Ethernet 1000BaseT), 3x MOBOTIX module connection (optical/functional), I/0 (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438036825	29,6 cm
85258900	26,8 cm
2.500 9	18,0 cm
	14,3 l



Mx-M73A-RJ45 M73 Body with RJ45 Connector Box (white)

M73A IP camera module (body) for connecting up to three additional functional and optical sensor modules (to be ordered individually) • ONVIF-compliant MOBOTIX 7 system platform (Profile S, T) with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): Audio (Microphone & Speaker), MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x R.145 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 3x MOBOTIX module connection (optical/functional), I/0 (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT -30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438034982 29,6 cm 85258900 26,8 cm 2.500 9 18,0 cm 14,3 l

D71B Dome Camera

Article No. / Name / Description

Mx-D71B-4DN050

EAN / HS / weight dimen.



D71B Complete Camera 4MP Ultra LowLight DN050 (Day

D71B 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) - Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors -3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050036 19,6 cm 85258900 18,0 cm 1.180 9 14,8 cm 5,2 l



Mx-D71B-4DN080

D71B Complete Camera 4MP Ultra LowLight DN080 (Day

D71B 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050043 19,6 cm 85258900 18,0 cm 1.180 9 14,8 cm 5,2 l



Mx-D71B-4DN100

D71B Complete Camera 4MP Ultra LowLight DN100 (Day

D71B 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) - Integrated IR LED illuminators - WDR: Wide Dynamic Range 120 dB - Day and night sensors -3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

85258900 18,0 cm 1.180 9 14,8 cm 5,2 l

19,6 cm

4047438050050



Mx-D71B-4DN150

D71B Complete Camera 4MP Ultra LowLight DN150 (Day

D71B 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050067 19,6 cm 85258900 18,0 cm 1.180 9 14,8 cm 5.2 l



Mx-D71B-4DN280

D71B Complete Camera 4MP Ultra LowLight DN280 (Day

D71B 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) - Integrated IR LED illuminators - WDR: Wide Dynamic Range 120 dB - Day and night sensors -3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050074 19,6 cm 85258900 18,0 cm 1.180 9 14,8 cm 5,2 l



Mx-D71B-8DN050

D71B Complete Camera 4K DN050 (Day(Night), 95°x50°

D71B 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050081	19,6 cm
85258900	18,0 cm
1.180 9	14,8 cm
	52 l



Mx-D71B-8DN080

D71B Complete Camera 4K DN080 (Day(Night), 60°x33°

D71B 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65°C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050098	19,6 cm
85258900	18,0 cm
1.180 9	14,8 cm
	5,2 l



Mx-D71B-8DN100

D71B Complete Camera 4K DN100 (Day(Night), 45°x25°

D71B 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45° x25°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047436030104	19,6 (111
85258900	18,0 cm
1.180 9	14,8 cm
	5,2 l

40474290E0104 10.6 cm



Mx-D71B-8DN150

D71B Complete Camera 4K DN150 (Day(Night), 30°x17°

D71B 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65 °C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050111	19,6 cm
85258900	18,0 cm
1.180 9	14,8 cm
	5,2 l



Mx-D71B-8DN280

D71B Complete Camera 4K DN280 (Day(Night), 15°x8,5°

D71B 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IP66 • IK10 • Operating temperature range: -40 to +65°C - Built-in speaker and microphone • Line In & Out • Input & Output • USB-C • 8GB memory card included

4047438050128	19,6 cm
85258900	18,0 cm
1.180 9	14,8 cm
	5,2 l

Q71B Hemispheric Camera

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-Q71B-12DN016 Q71B Complete Camera 12MP, DN016 (Day/Night), 360°

Q71B camera with Hemispheric lens and IR cut filter for day and night use • f/1.8 • 12MP image sensor • 4K effective resolution: 2880x2880 (hemispheric original image) • Max. Frame rate (4K): 20 fps@MxPEG, 30 fps@H.264/H.265 • Integrated IR and white light LED illuminator • WDR: Wide Dynamic Range 120 dB • Combined day/night sensor with IR cut filter • IP66 • IK10 except on the lens • Operating temperature range: -40 to +65 °C • Built-in speaker and microphone • Line In & Out - Input & Output • USB-C • 8GB memory card included

4047438050135	19,6 cm
85258900	18,0 cm
1.050 9	14,8 cm
	5,2 l

M16B AllroundDual Camera "Mx6B"

Second Mx6 generation - with MxBus functionality and enhanced performance.

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-M16B M16B Body, For M16 Sensor Modules (Day/Night)

M16 camera module for connecting one or two M16/M15 sensor modules (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MXPEG+ and M-JPEG • Image sensor options (via sensor module): 5 or 6 megapixels, color (day) and/or B/W (night) • Lens options (via sensor module): horizontal image angle from 180° to 8° • Max. image size (per image sensor): 6MP (3072 x 2048 pixels) • Operating conditions: IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW)

047438030915	29,6 cm
85258900	19,6 cm
1.764 9	18,0 cm
	10.4 l

D16B DualDome Camera "Mx6B"

Second Mx6 generation - with MxBus functionality and enhanced performance.

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-D16B D16B Body, For D16B/D15 Sensor Modules (Day/Night)

IP camera module for connecting one or two D16/D15 sensor modules or a D16/D15 lens bridge FIX/PAN (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Image sensor options (via sensor module/bridge): 6 megapixels, color (day) and/or B/W (night) • Lens options (via lens unit): horizontal image angle from 103° to 31° • Max. image size (per image sensor): 6MP (3072 x 2048 pixels) • Operating conditions: IP54 without accessories, IP65/IK10 with Outdoor Wall Mount or IP66/IK10+ with Vandalism Set, each -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB MicroSD • Camera components: speaker, microphone, PIR sensor, temperature sensor, MxActivitySensor, shock detector • Ethernet patch cable 0.5 m/1.65 ft • Incl. 1x standard lens cover • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box

4047438030588	39,5 cm
85258900	29,6 cm
1.277 9	9,0 cm
	10.5 l

S74A

Article No. / Name / Description

EAN / HS / weight dimen.



S74 Body for 4 Sensor- and Functional Modules

S74A IP camera module (body) for connecting up to four additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/T-compliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) \bullet Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), USB-C \bullet Operating conditions: IP66/IK10 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 or 1x LSA board for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 4x MOBOTIX module connection (2x optical/2x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438035552	29,6 cm
85258900	19,6 cm
1.400 9	9,0 cm
	5,2 l



Mx-S74A-LSA

Mx-S74A

S74 Body for 4 Sensor- and Functional Modules with LSA

S74A IP camera module (body) for connecting up to four additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/T-compliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module); horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK10 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x LSA board for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 4x MOBOTIX module connection (2x optical/2x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438047814	29,6 cm
85258900	19,6 cm
1.525 9	9,0 cm
	5,2 l



Mx-S74A-RJ45

S74 Body for 4 Sensor- and Functional Modules with RJ45

S74A IP camera module (body) for connecting up to four additional functional and optical sensor modules (to be ordered individually) \bullet ONVIF-S/T-compliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), USB-C \bullet Operating conditions: IP66/IK10 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 board for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 4x MOBOTIX module connection (2x optical/2x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438047807	29,6 cm
85258900	19,6 cm
1.520 9	9,0 cm
	5,2 l



Mx-S74A-SET

S74 Set with 2x 12DN016 sensor modules

S74A IP camera (set) incl. built-in AudioIO and RJ45 plug-in board + 2x 3m sensor cable (Mx-A-S7A-CBL03) + 2x 12DN016 sensor module (12MP, Day/Night, Hemispheric, white, Mx-O-M7SA-12DN016) • for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK10 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 $\,$ GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802,3af/at) • Connections: 1x RJ45 board (with 12/24 VDC Power Supply) for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 4x MOBOTIX module connection (2x optical/2x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years)

4047438047999 29,6 cm 85258900 19,6 cm 1.980 9 18,0 cm 10,4 l



Mx-S74A-VDC

S74 Body for 4 Sensor- and Functional Modules with RJ45

S74A IP camera module (body) for connecting up to four additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/T-compliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), USB-C \bullet Operating conditions: IP66/IK10 (housing), -40 $\,$ to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 board (with 12/24 VDC Power Supply) for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 4x MOBOTIX module connection (2x optical/2x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing Aluminium, PBT-30GF \bullet Color: white \bullet Warranty: 5 years (optionally extendable up to 8 years)

4047438047821 29,6 cm 85258900 19,6 cm 1.510 9 9,0 cm 5,2 l

S16B DualFlex Camera "Mx6B"

Second Mx6 generation - with MxBus functionality and enhanced performance.

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-S16B S16B Body, For S16B/S15 Sensor Modules

S16 camera module (body) for connecting one or two S16/S15 sensor modules (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Image sensor options (via sensor module): 6 megapixels, color (day) and/or B/W (night) and/or thermal • Lens options (via optical sensor module): horizontal image angle from 180° to 8° • IP66/IK06, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: temperature sensor, MxActivitySensor, shock detector • Ethernet patch cable 0.5 m/l.65 ft • Interfaces: 2x connection for MOBOTIX sensor module (Cam1/Cam2), Ethernet 10/100 (RJ45 and LSA), MxBus, USB, Audio (I/O); RS232 via MX Interface Box

4047438031400	19,6 cm
85258900	14,8 cm
660 9	9,0 cm
	2,6 l



Video Systems IoT Indoor

Beyond Human **Vision**

MOBOTIX

c71B Indoor Camera

Article No. / Name / Description

Mx-c71B-8DN016

EAN / HS / weight dimen.



c71B Indoor Complete Camera 4k, DN016 (Day/Night)

c71B Indoor camera with Hemispheric lens and IR cut filter for day and night use • f/1.8 • 4k image sensor • 4MP effective resolution: 2160x2160 (hemispheric original image) • Max. Frame rate (4MP): 30 fps@MxPEG, 30 fps@H.264/H.265 • Integrated IR LED illuminator • WDR: Wide Dynamic Range 120 dB • Combined day/night sensor with IR cut filter • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050197	19,6 cm
85258900	18,0 cm
1.040 9	14,8 cm
	5,2 l



Mx-c71B-NurseAssist

MOBOTIX c71B NurseAssist powered by Kepler Vision

MOBOTIX c71B NurseAssist powered by Kepler Vision Technologies including the following features: • monitoring of the well-being of patients in private rooms, corridors and common areas of Healthcare facilities • minimization of reaction times due to decentralized state-of-the-art fall detection • prevention of accidents through: person down, person in bed and person out of bed event • simple and decent installation • GDPR compliant operation through event-controlled obscuring of live and recorded images

4047438050210 19,6 cm 85258900 18,0 cm 1.040 9 14,8 cm 5,2 l

p71B Indoor Camera

Article No. / Name / Description

Mx-p71B-4DN040

EAN / HS / weight dimen.

p71B Indoor Complete Camera 4MP Ultra LowLight DN040

p71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50 $^{\circ}\text{C}$ • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050227	19,6 cm
85258900	18,0 cm
1.175 9	14,8 cm
	5,2 l



Mx-p71B-4DN050 p71B Indoor Complete Camera 4MP Ultra LowLight DN050

 $\rm p71B~4MP~Indoor~camera~with~premium~wide-angle~lens~and~IR~cut~filter~for~day~and$ night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50°C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050234	19,6 cm
85258900	18,0 cm
1.175 9	14,8 cm
	5,2 l



Mx-p71B-4DN080 p71B Indoor Complete Camera 4MP Ultra LowLight DN080

p71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head Operating temperature range: -10 to +50°C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050241	19,6 cm
85258900	18,0 cm
1.175 9	14,8 cm
	5,2 l



Mx-p71B-4DN100 p71B Indoor Complete Camera 4MP Ultra LowLight DN100

p71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050258	19,6 cm
85258900	18,0 cm
1.175 9	14,8 cm
	5,2 l



Mx-p71B-4DN150 p71B Indoor Complete Camera 4MP Ultra LowLight DN150

 $p71B\,4MP\,Indoor\,camera\,with\,premium\,wide-angle\,lens\,and\,IR\,cut\,filter\,for\,day\,and$ night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors \bullet 3-axis mechanical pan/tilt head \bullet Operating temperature range: -10 to +50°C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050265	19,6 cm
85258900	18,0 cm
1.175 9	14,8 cm
	5,2 l



Mx-p71B-4DN280

p71B Indoor Complete Camera 4MP Ultra LowLight DN280

p71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4MP Ultra LowLight Sensor (268x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50°C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050272 19,6 cm 85258900 18,0 cm 1.175 9 14,8 cm 5,2 l



Mx-p71B-8DN040

p71B Indoor Complete Camera 4K DN040 (Day/Night), 120°

p71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-sxis mechanical pan/tilt head • Operating temperature range: -10 to +50°C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050289 19,6 cm 85258900 18,0 cm 815 9 14,8 cm 5,2 l



Mx-p71B-8DN050

p71B Indoor Complete Camera 4K DN050 (Day/Night), 95°

p71 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • NTBF 80,000 hours • 5 years warranty

4047438050296 19,6 cm 85258900 18,0 cm 1.175 9 14,8 cm 5,2 l



Mx-p71B-8DN080

p71B Indoor Complete Camera 4K DN080 (Day(Night), 60°

p71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50°C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050302 19,6 cm 85258900 18,0 cm 1.175 9 14,8 cm 5,2 l



Mx-p71B-8DN100

p71B Indoor Complete Camera 4K DN100 (Day(Night), 45°

p71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050319 19,6 cm 85258900 18,0 cm 1.175 9 14,8 cm 5,2 l



Mx-p71B-8DN150

p71B Indoor Complete Camera 4K DN150 (Day(Night), 30°

p71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30° x17°, max. resolution: 4K UHD (3840x2160) - Integrated IR LED illuminators - WDR: Wide Dynamic Range 120 dB - Day and night sensors - 3-axis mechanical pan/tilt head - Operating temperature range: -10 to +50 °C - Built-in speaker and microphone - USB-C - 8GB memory card included - MTBF 80,000 hours - 5 years warranty

4047438050326 19,6 cm 85258900 18,0 cm 1.175 9 14,8 cm 5,2 l



Mx-p71B-8DN280 p71B Indoor Complete Camera 4K DN280 (Day(Night), 15°

p71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15° x8,5°, max. resolution: 4K UHD (3840x2160) - Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050333 19,6 cm 85258900 18,0 cm 1.175 9 14,8 cm 5,2 l

v71B Indoor Camera

Article No. / Name / Description

EAN / HS / weight dimen. 4047438050340

v71B Indoor Complete Camera 4MP Ultra LowLight DN050 -



v71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4MF Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 $^{\circ}\text{C}$ • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

85258900	18,0 cm
1.050 9	14,8 cm
	5,2 l

19.6 cm

Mx-v71B-4DN080

v71B Indoor Complete Camera 4MP Ultra LowLight DN080 -

v71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050357	19,6 cm
85258900	18,0 cm
1.050 9	14,8 cm
	5,2 l



Mx-v71B-4DN100

v71B Indoor Complete Camera 4MP Ultra LowLight DN100 -

v71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome \bullet Operating temperature range: -10 to +50 $^{\circ}\text{C}$ \bullet Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050364	19,6 cm
85258900	18,0 cm
1.050 9	14,8 cm
	5,2 l



Mx-v71B-4DN150

v71B Indoor Complete Camera 4MP Ultra LowLight DN150 -

v71B 4MP Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors \bullet 3-axis mechanical pan/tilt head \bullet IK10 with standard dome \bullet Operating temperature range: -10 to +50 $^{\circ}\text{C}$ \bullet Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050371	19,6 cm
85258900	18,0 cm
1.050 9	14,8 cm
	5,2 l



Mx-v71B-4DN280

v71B Indoor Complete Camera 4MP Ultra LowLight DN280 -

 $v71B\,4MP\,Indoor\,camera\,with\,premium\,wide-angle\,lens\,and\,IR\,cut\,filter\,for\,day\,and$ night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050388	19,6 cm
85258900	18,0 cm
1.050 9	14,8 cm
	5,2 l



Mx-v71B-8DN050

v71B Indoor Complete Camera 4K DN050 - 95°x50°

v71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°×50°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050395 19,6 cm 85258900 18,0 cm 1.050 9 14,8 cm 5,2 l



Mx-v71B-8DN080

v71B Indoor Complete Camera 4K DN080 - 60°x33° (Day

v71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050401 19,6 cm 85258900 18,0 cm 1.050 9 14,8 cm 5,2 l



Mx-v71B-8DN100

v71B Indoor Complete Camera 4K DN100 - 45°x25° (Day

v71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 °C • Bult-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050418 19,6 cm 85258900 18,0 cm 1.050 9 14,8 cm 5,2 l



Mx-v71B-8DN150

v71B Indoor Complete Camera 4K DN150 - 30°x17° (Day

v71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050425 19,6 cm 85258900 18,0 cm 1.050 9 14,8 cm 5,2 l



Mx-v71B-8DN280

v71B Indoor Complete Camera 4K DN280 - 15°x8,5° (Day

v71B 4K Indoor camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160) • Integrated IR LED illuminators • WDR: Wide Dynamic Range 120 dB - Day and night sensors • 3-axis mechanical pan/tilt head • IK10 with standard dome • Operating temperature range: -10 to +50 °C • Built-in speaker and microphone • USB-C • 8GB memory card included • MTBF 80,000 hours • 5 years warranty

4047438050432 19,6 cm 85258900 18,0 cm 1.050 9 14,8 cm 5,2 l

c26B Indoor Camera "Mx6B"

Second Mx6 generation - with MxBus functionality and enhanced performance.

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-c26B-6D016 c26B Complete Cam 6MP, B016, Day

Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to $104^{\circ}\text{F})$ • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IOA-IC), USB, slot for MxIOBoard-IC (Mx-A-IOA-IC) • Color: white

4047438030496 19,6 cm 85258900 15,0 cm 433 9 9,0 cm 2,6 l



Mx-c26B-6N016 c26B Complete Cam 6MP, B016, Night

Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IOA-IC), USB, slot for MxIOBoard-IC (Mx-A-IOA-IC) • Color: white

4047438030526 19,6 cm 85258900 15,0 cm 433 9 9,0 cm 2,6 l



Mx-c26B-AU-6D016

c26B Complete Cam 6MP, B016, Day, Audio Package

Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IOA-IC), USB, slot for MxIOBoard-IC (Mx-A-IOA-IC) · Color: white

4047438030540 19,6 cm 85258900 15,0 cm 442 9 9,0 cm 2,6 l



Mx-c26B-AU-6N016

c26B Complete Cam 6MP, B016, Night, Audio Package

Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG+ 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (R.145), MxBus (via Mx-A-IOA-IC), USB, slot for MxIOBoard-IC (Mx-A-IOA-IC) • Color: white

4047438030564 19,6 cm 85258900 15,0 cm 452 9 9,0 cm 2,6 l

p26B Indoor Camera "Mx6B"

Second Mx6 generation - with MxBus functionality and enhanced performance.

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-p26B-6D p26B Body 6MP, Day

p26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Internal DVR: 4-GB MicroSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet pacth cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IOA-IC), USB, slot for MxIOBoard-IC (Mx-A-IOA-IC) • Color: white

4047438031226 19,6 cm 85258900 18,0 cm 582 9 14,8 cm 5,2 l



Mx-p26B-6N p26B Body 6MP, Night

p26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Internal DVR: 4-GB MicroSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IOA-IC), USB, slot for MxIOBoard-IC (Mx-A-IOA-IC) • Color: white

4047438031295 19,6 cm 85258900 18,0 cm 582 9 14,8 cm 5,2 l



Mx-p26B-AU-6D p26B Body 6MP, Day, Audio Package

p26 camera module (body) with 6 Megapixel Moonlight Sensor, color (day) and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle • 5° to • 45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD-Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IOA-IC), VSB, slot for MxIOBoard-IC (Mx-A-IOA-IC) • Color: white

4047438031325 19,6 cm 85258900 18,0 cm 591 9 14,8 cm 5,2 l



Mx-p26B-AU-6N p26B Body 6MP, Night, Audio Package

p26 camera module (body) with 6 Megapixel Moonlight Sensor, B/W (night) and lens mount • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f1.8) • Manually adjustable lens tilt angle -5° to -45° • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4·GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IOA-IC), USB, slot for MxIOBoard-IC (Mx-A-IOA-IC) • Color: white

4047438031356 19,6 cm 85258900 18,0 cm 480 9 14,8 cm 5,2 l



Video Systems IoT Thermal

Beyond Human **Vision**

MOBOTIX

M16B Thermal Camera "Mx6B"

Second Mx6 generation - with MxBus functionality and enhanced performance.

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-M16TB-R079

M16B Thermographic Camera TR, 50 mK, R079 (45°)

IP thermographic camera TR with Germanium Lens: B079 equivalent, horizontal/vertical image angle 45°,35° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438030984	29,6 cm
90251900	19,6 cm
2.480 9	18,0 cm
	10,4 l



Mx-M16TB-R119

M16B Thermographic Camera TR, 50 mK, R119 (25°)

IP thermographic camera TR with Germanium Lens: B119 equivalent, horizontal/vertical image angle 25°/19° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (R.J45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438030991	29,6 cm
90251900	19,6 cm
1.936 9	18,0 cm
	10,4 l



Mx-M16TB-R237

M16B Thermographic Camera TR, 50 mK, R237 (17°)

IP thermographic camera TR with Germanium Lens: B237 equivalent, horizontal/vertical image angle 17°/13° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional celling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (R.J45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438031004	29,6 cm
90251900	19,6 cm
1.942 9	18,0 cm
	10,4 l



Mx-M16TB-T079

M16B Thermographic Camera 50 mK, T079 (45°)

IP thermographic camera with T079 thermal lens, horizontal/vertical image angle 45°/35°, optional connection of an additional optical 6MP sensor module (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG• Highly sensitive thermal image sensor. NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Image size (thermal): 336 x 252 pixels (can be scaled up) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; 10 and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438031011	29,6 cm
90251900	19,6 cm
2.460 9	18,0 cm
	10.4 l



Mx-M16TB-T119

M16B Thermographic Camera 50 mK, T119 (25°)

IP thermographic camera with T119 thermal lens, horizontal/vertical image angle 25°/19°, optional connection of an additional optical 6MP sensor module (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Image size (thermal): 336 x 252 pixels (can be scaled up) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438031028 29,6 cm 90251900 19,6 cm 2.460 9 18,0 cm 10,4 l



Mx-M16TB-T237

M16B Thermographic Camera 50 mK, T237 (17°)

IP thermographic camera with T237 thermal lens, horizontal/vertical image angle 17°/13°, optional connection of an additional optical 6MP sensor module (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG• Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Image size (thermal): 336 x 252 pixels (can be scaled up) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB MicroSD• System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; 10 and RS232 via additional MX Interface Box• Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438031035	29,6 cm
90251900	19,6 cm
1.946 9	18,0 cm
	10.4 l



Mx-M16TB-R079-VDS

M16B Thermographic Camera TR, 50 mK, R079 (45°) - VDS

VdS-Bundle • IP thermographic camera TR with Germanium Lens: B079 equivalent, horizontal/vertical image angle 45°,35° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor, detects critical temperature thresholds in the measuring range between 50° and 200° C (122° to 392°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW) • Bundle content: Thermal camera, Mx-OPT-RS1-EXT, Mx-Overvoltage-Protection-Box-LSA, Mx-OPT-NPA1-EXT, Firmware Mx-FW-VDS-UP • Price on request

4047438041607 29,6 cm 90251900 26,8 cm 2.170 9 18,0 cm 14,3 l



Mx-M16TB-R119-VDS

M16B Thermographic Camera TR, 50 mK, R119 (25°) - VDS

VdS Bundle • IP thermographic camera TR with Germanium Lens: B119 equivalent, horizontal/vertical image angle 25°/19° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor, detects critical temperature thresholds in the measuring range between 50° and 200° C (122° to 392°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW) • Bundle content: Thermal camera, Mx-OPT-RS1-EXT, Mx-Overvoltage-Protection-Box-LSA, Mx-OPT-NPA1-EXT, Firmware Mx-FW-VDS-UP • Price on request

4047438041614 29,6 cm 90251900 26,8 cm 2.170 9 18,0 cm 14,3 l



Mx-M16TB-R237-VDS

M16B Thermographic Camera TR, 50 mK, R237 (17°) - VDS

VdS Bundle • IP thermographic camera TR with Germanium Lens: B237 equivalent, horizontal/vertical image angle 17°/13° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor, detects critical temperature thresholds in the measuring range between 50° and 200° C (122° to 392°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • IP66/Ik07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW) • Bundle content: Thermal camera, Mx-OPT-RS1-EXT, Mx-Overvoltage-Protection-Box-LSA, Mx-OPT-NPA1-EXT, Firmware Mx-FW-VDS-UP • Price on request

4047438041621 29,6 cm 90251900 26,8 cm 2.170 9 18,0 cm 14,3 l



Mx-M16TB-R079-EN54-V2

M16B Thermographic Camera TR, 50 mK, R079 (45°) - EN54

EN54 V2 Bundle incl. EN54 compliant default configuration, MX-OPT-RS1-EXT RS232 module + MX-Overvoltage-Protection-Box-LSA + MX-OPT-NPA1-EXT PoE Outdoor Box • IP thermographic camera TR with Germanium Lens: B079 equivalent, horizontal/vertical image angle 45°/35° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <77 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45) • Incl. 1 Blind Module (MX-SM-Blind-PW)

1047438048330	29,6 cm
90251900	26,8 cm
2.170 9	18,0 cm
	14,3 l



Mx-M16TB-R119-EN54-V2

M16B Thermographic Camera TR, 50 mK, R119 (25°) - EN54

EN54 Bundle incl. EN54 compliant default configuration, MX-OPT-RS1-EXT RS232 module + MX-Overvoltage-Protection-Box-LSA + MX-OPT-NPA1-EXT PoE Outdoor Box • IP thermographic camera TR with Germanium Lens: B119 equivalent, horizontal/vertical image angle 25°/19° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MXPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45) • Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438048347 29,6 cm 90251900 26,8 cm 2.170 9 18,0 cm 14,3 l



Mx-M16TB-R237-EN54-V2

M16B Thermographic Camera TR, 50 mK, R237 (17°) - EN54

EN54 Bundle incl. EN54 compliant default configuration, MX-OPT-RS1-EXT RS232 module + MX-Overvoltage-Protection-Box-LSA + MX-OPT-NPA1-EXT PoE Outdoor Box • IP thermographic camera TR with Germanium Lens: B237 equivalent, horizontal/vertical image angle 17°/13° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-MZ4-SecureFlex and pole mount MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45) • Incl. 1 Blind Module (MX-SM-Blind-PW)

4047438048354 29,6 cm 90251900 26,8 cm 2.170 9 18,0 cm 14,3 l

M73A Thermal Camera

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-M73TA-B336R100-EN54-V2 M73A Thermographic Camera TR(B), CIF, R100 (45°) - EN54

EN54 V2 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • CIF Thermal sensor (336 x 256 Pixel), with Thermal Radiometry, 45° x 35° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB \bullet Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-336R100, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F -4IOA, Mx-F-NPAA

4047438049849	41,0 cm
90251900	31,0 cm
3.550 g	20,0 cm
	25.4 l



Mx-M73TA-B336R150-EN54-V2

M73A Thermographic Camera TR(B), CIF, R150 (25°) - EN54

EN54 V2 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • CIF Thermal sensor (336 x 256 Pixel), with Thermal Radiometry, 25° x 19° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB \bullet Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB \bullet Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-336R150, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F -4IOA, Mx-F-NPAA

4047438049856	41,0 cm
90251900	31,0 cm
3.550 9	20,0 cm
	25.4 l



Mx-M73TA-B336R280-EN54-V2

M73A Thermographic Camera TR(B), CIF, R280 (17°) - EN54

EN54 V2 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • CIF Thermal sensor (336 x 256 Pixel), with Thermal Radiometry, 17° x 13° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) . Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-336R280, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F -4IOA, Mx-F-NPAA

4047438049863	41,0 cm
90251900	31,0 cm
3.550 g	20,0 cm
	25 4 l



Mx-M73TA-B640R050-EN54-V2

M73A Thermographic Camera TR(B), VGA, R050 (90°) - EN54

EN54 V2 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • VGA Thermal sensor (640 x 480 Pixel), with Thermal Radiometry, 90° x 69° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-640R050, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F -4IOA, Mx-F-NPAA

4047438049870	41,0 cm
90251900	31,0 cm
3.550 9	20,0 cm
	25,4 l



Mx-M73TA-B640R080-EN54-V2

M73A Thermographic Camera TR(B), VGA, R080 (69°) - EN54

EN54 V2 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • VGA Thermal sensor (640 x 480 Pixel), with Thermal Radiometry, 69° x 56° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for ${\it MxPEG+recordings)} \bullet {\it Max. Power consumption: 25 W, supply via network cable, PoEntropy of the property of the property$ Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-640R080, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F -4IOA, Mx-F-NPAA

4047438049887	41,0 cm
90251900	31,0 cm
3.550 9	20,0 cm
	25.4 l



Mx-M73TA-B640R100-EN54-V2

M73A Thermographic Camera TR(B), VGA, R100 (45°) - EN54

EN54 V2 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIE-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • VGA Thermal sensor (640 x 480 Pixel), with Thermal Radiometry, 45° x 37° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/0 (1x input, 1x output), 1x line in,1x line out, 1x miniUSB \bullet Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-640R100, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F -4IOA, Mx-F-NPAA

4047438049894 41,0 cm 90251900 31,0 cm 3.550 9 20,0 cm 25,4 l



Mx-M73TA-B640R150-EN54-V2

M73A Thermographic Camera TR(B), VGA, R150 (32°) - EN54

EN54 V2 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • VGA Thermal sensor (640 x 480 Pixel), with Thermal Radiometry, 32° x 26° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-640R150, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F -4IOA, Mx-F-NPAA

4047438049900	41,0 cm
90251900	31,0 cm
3.550 9	20,0 cm
	25,4 l



Mx-M73TA-B336R100-EN54

M73A Thermographic Camera TR(B), CIF, R100 (45°) - EN54

EN54 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • CIF Thermal sensor (336 x 256 Pixel), with Thermal Radiometry, 45° x 35° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) . Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for ${\it MxPEG+recordings)} \bullet {\it Max. Power consumption: 25 W, supply via network cable, PoEntropy of the property of the property$ Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-336R100, Mx-F-MSA, Mx-O-M7SA-Blind

4047438043410	29,6 cm
90251900	26,8 cm
2.814 9	18,0 cm
	14,3 l



Mx-M73TA-B336R150-EN54

M73A Thermographic Camera TR(B), CIF, R150 (25°) - EN54

EN54 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • CIE Thermal sensor (336 x 256 Pixel), with Thermal Radiometry, 25° x 19° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-336R150, Mx-F-MSA, Mx-O-M7SA-Blind

4047438043427	29,6 cm
90251900	26,8 cm
2.814 9	18,0 cm
	14.3 l



Mx-M73TA-B336R280-EN54

M73A Thermographic Camera TR(B), CIF, R280 (17°) - EN54

EN54 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • CIF Thermal sensor (336 x 256 Pixel), with Thermal Radiometry, 17° x 13° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-336R280, Mx-F-MSA, Mx-O-M7SA-Blind

047438043434	29,6 cm
90251900	26,8 cm
2.814 9	18,0 cm
	14,3 l

4



Mx-M73TA-B640R050-EN54

M73A Thermographic Camera TR(B), VGA, R050 (90°) - EN54

EN54 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • VGA Thermal sensor (640 x 480 Pixel), with Thermal Radiometry, 90° x 69° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) \bullet Connections: 1x RJ45 jack for weather proof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-640R050, Mx-F-MSA, Mx-O-M7SA-Blind

4047438043441	29,6 cm
90251900	26,8 cm
2.814 9	18,0 cm
	14,3 l



Mx-M73TA-B640R100-EN54

M73A Thermographic Camera TR(B), VGA, R100 (45°) - EN54

EN54 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG \bullet VGA Thermal sensor (640 x 480 Pixel), with Thermal Radiometry, 45° x 37° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), $1x \min USB \bullet Operating$ conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W. supply via network cable. PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB \bullet Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-640R100, Mx-F-MSA, Mx-O-M7SA-Blind

4047438043465 29,6 cm 90251900 26,8 cm 2.814 9 18,0 cm 14,3 l



Mx-M73TA-B640R150-EN54

M73A Thermographic Camera TR(B), VGA, R150 (32°) - EN54

EN54 bundle • M73A IP camera module (body) for connecting up to 1 additional optical sensor module (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • VGA Thermal sensor (640 x 480 Pixel), with Thermal Radiometry, 32° x 26° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional module: MultiSense (PIR, temperature, brightness sensor, Microphone), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 1x MOBOTIX module connection (optical), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-M73A-RJ45, Mx-O-M73TB-640R150, Mx-F-MSA, Mx-O-M7SA-Blind

4047438043472	29,6 cm
90251900	26,8 cm
2.814 9	18,0 cm
	14,3 l



Mx-M73TA-IRIS-INT-T040

MOBOTIX M73TA T040 Irisity Intrusion Bundle

MOBOTIX M73TA Irisity Intrusion Bundle, consisting of: M73 Body with RJ45 connection box (Mx-M73A-RJ45), 105° Thermal Module ECO 320 - T140 (Mx-O-M7SA -320T140), 120° 4k IR-Cut Day & Night Sensor Module WIDE (Mx-O-M7SA-8DN040), IR Light Module for Wide Lens (Mx-F-IRA-S) and pre-installed Irisity Iris Core Intrusion App (Mx-APP-IRIS-C-INT)

4047438050517	29,6 cm
90251900	26,8 cm
2.800 g	18,0 cm
	14.3 l



Mx-M73TA-IRIS-INT-T080

MOBOTIX M73TA T080 Irisity Intrusion Bundle

MOBOTIX M73TA Irisity Intrusion Bundle, consisting of: M73 Body with RJ45 connection box (Mx-M73A-RJ45), 56° Thermal Module ECO 320 - T080 (Mx-O-M7SA -320T080), 60° 4K IR-Cut Day & Night Sensor Module WIDE (Mx-O-M7SA-8DN080), IR Light Module for Wide Lens (Mx-F-IRA-S) and pre-installed Irisity Iris Core Intrusion App (Mx-APP-IRIS-C-INT)

4047438050500	29,6 cm
90251900	26,8 cm
2.800 9	18,0 cm
	143 l



Mx-M73TA-IRIS-INT-T150

MOBOTIX M73TA T150 Irisity Intrusion Bundle

MOBOTIX M73TA Irisity Intrusion Bundle, consisting of: M73 Body with RJ45 connection box (Mx-M73A-RJ45), 24° Thermal Module ECO 320 - T150 (Mx-O-M7SA -320T150), 30° 4K IR-Cut Day & Night Sensor Module TELE (Mx-O-M7SA-8DN150), IR Light Module for Tele Lens (Mx-F-IRA-T) and pre-installed Irisity Iris Core Intrusion App (Mx-APP-IRIS-C-INT)

4047438049436	29,6 cm
90251900	26,8 cm
2.800 g	18,0 cm
	14,3 l

S74 Thermal Bundle

Article No. / Name / Description

Mx-\$74TA-B336R100-EN54-V2 S74A Thermographic Camera TR(B), CIF, R100 (45°) - EN54

EN54 V2 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • CIF Thermal sensor (336x256 Pixel), with Thermal Radiometry, 45° x 35° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT). 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-336RP100, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN, Mx-F-4IOA

EAN	/ HS	/ weight	dimen
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4047438049917 41.0 cm 90251900 31,0 cm 3.730 9 20,0 cm 25,4 l



Mx-S74TA-B336R150-EN54-V2

S74A Thermographic Camera TR(B), CIF, R150 (25°) - EN54

EN54 V2 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • CIF Thermal sensor (336x256 Pixel), with Thermal Radiometry, 25° x 19° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) \bullet Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-336RP150, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN, Mx-F-4IOA

4047438049924	41,0 cm
90251900	31,0 cm
3.730 9	20,0 cm
	25,4 l



Mx-S74TA-B336R280-EN54-V2

S74A Thermographic Camera TR(B), CIF, R280 (17°) - EN54

EN54 V2 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • CIF Thermal sensor (336x256 Pixel), with Thermal Radiometry, 17° x 13° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-336RP280, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN, Mx-F-4IOA

4047438049931 41.0 cm 90251900 31,0 cm 3.730 9 20,0 cm 25.4 l



Mx-S74TA-B640R050-EN54-V2

S74A Thermographic Camera TR(B), VGA, R050 (90°) - EN54

EN54 V2 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG \bullet VGA Thermal sensor (640x480 Pixel), with Thermal Radiometry, 90° x 69° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR; up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-640RP050, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN, Mx-F-4IOA

4047438049948	41,0 cm
90251900	31,0 cm
3.730 9	20,0 cm
	25,4 l



Mx-S74TA-B640R080-EN54-V2

S74A Thermographic Camera TR(B), VGA, R080 (69°) - EN54

EN54 V2 bundle • S74A IP camera module (body) for connecting up to two additio functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • VGA Thermal sensor (640x480 Pixel), with Thermal Radiometry, 69° x 56° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) \bullet Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-640RP080, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN, Mx-F-4IOA

4047438049955	41,0 cm
90251900	31,0 cm
3.730 9	20,0 cm
	25.4 l



Mx-S74TA-B640R100-EN54-V2

S74A Thermographic Camera TR(B), VGA, R100 (45°) - EN54

EN54 V2 bundle \bullet S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIE-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • VGA Thermal sensor (640x480 Pixel), with Thermal Radiometry, 45° x 37° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-640RP100, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN, Mx-F-4IOA

4047438049962 41,0 cm 90251900 31,0 cm 3.730 9 20,0 cm 25,4 l



Mx-S74TA-B640R150-EN54-V2

S74A Thermographic Camera TR(B), VGA, R150 (32°) - EN54

EN54 V2 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • VGA Thermal sensor (640x480 Pixel), with Thermal Radiometry, 32° x 26° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-640RP150, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN, Mx-F-4IOA

4047438049979	41,0 cm
90251900	31,0 cm
3.730 9	20,0 cm
	25,4 l



Mx-S74TA-B336R100-EN54

S74A Thermographic Camera TR(B), CIF, R100 (45°) - EN54

EN54 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • CIF Thermal sensor (336x256 Pixel), with Thermal Radiometry, 45° x 35° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) \bullet Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-336RP100, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN

4047438043489	40,8 cm
90251900	31,2 cm
3.520 9	20,2 cm
	25,7 l



Mx-S74TA-B336R150-EN54

S74A Thermographic Camera TR(B), CIF, R150 (25°) - EN54

EN54 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIE-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • CIF Thermal sensor (336x256 Pixel), with Thermal Radiometry, 25° x 19° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-336RP150, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN

4047438043496 40,8 cm 90251900 31,2 cm 3.520 9 20,2 cm 25,7 l



Mx-S74TA-B336R280-EN54

S74A Thermographic Camera TR(B), CIF, R280 (17°) - EN54

EN54 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • CIF Thermal sensor (336x256 Pixel), with Thermal Radiometry, 17° x 13° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-336RP280, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN

4047438043502	40,8 cm
90251900	31,2 cm
3.520 9	20,2 cm
	25,7 l



Mx-S74TA-B640R050-EN54

S74A Thermographic Camera TR(B), VGA, R050 (90°) - EN54

EN54 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • VGA Thermal sensor (640x480 Pixel), with Thermal Radiometry, 90° x 69° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) \bullet Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-640RP050, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN

4047438043519	40,8 cm
90251900	31,2 cm
3.520 9	20,2 cm
	25,7 l



Mx-S74TA-B640R100-EN54

S74A Thermographic Camera TR(B), VGA, R100 (45°) - EN54

EN54 bundle • S74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIE-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • VGA Thermal sensor (640x480 Pixel), with Thermal Radiometry, 45° x 37° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° \bullet Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-640RP100, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN

4047438043533 40,8 cm 90251900 31,2 cm 3.520 9 20,2 cm 25,7 l



Mx-S74TA-B640R150-EN54

S74A Thermographic Camera TR(B), VGA, R150 (32°) - EN54

EN54 bundle • \$74A IP camera module (body) for connecting up to two additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/Tcompliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • VGA Thermal sensor (640x480 Pixel), with Thermal Radiometry, 32° x 26° • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) \bullet Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK010 (housing), -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for $we ather proof \, network \, connection \, via \, {\tt MOBOTIX} \, patch \, cable \, ({\tt Ethernet} \, {\tt 1000BaseT}),$ 2x MOBOTIX module connection (1x optical/1x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable up to 8 years) • Bundle content: Mx-S74A, Mx-F-S7A-RJ45-VDC, Mx-O-M7SB-640RP150, Mx-F-MSA, Mx-M-PTMA, 2xMx-A-S7A-CBL03-AN

4047438043540 40,8 cm 90251900 31,2 cm 3.520 9 20,2 cm 25,7 l

p71B ECO Thermal Camera

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-p71TB-320T040 p71TB Thermal ECO 320 - T040

p71TB Indoor camera with Thermal ECO module 320-T040. CIF 320x240 \cdot 9fps \cdot 105 x 75°; 5,23mr \cdot NETD: 65mK (typ); < 100mK (max) \cdot build in ambient temperature sensor \cdot IR Range 7,8 to 14µm \cdot 3-axis mechanical pan/tilt head \cdot Operating temperature range: -10 to +50 °C \cdot Built-in speaker and microphone \cdot USB-C \cdot 8GB memory card included

4047438050449	19,6 cm
90251900	18,0 cm
1.175 9	14,8 cm
	5,2 l



Mx-p71TB-320T080 p71TB Thermal ECO 320 - T080

p71TB Indoor camera with Thermal ECO 320-T080. CIF 320x240 • 9fps • 56 x 42°; 3mr • NETD: 65mK (typ); < 100mK (max) • IR Range 7,8 to $14\mu m$ • 3-axis mechanical pan/tilt head • Operating temperature range: -10 to +50 °C - Built-in speaker and microphone • USB-C • 8GB memory card included

4047438050456	19,6 cm
90251900	18,0 cm
1.175 9	14,8 cm
	5.2 l

Sensor Module Thermal for MOBOTIX 7

Article No. / Name / Description

Mx-O-M73TB-336R100 Thermal module 336-R100 with front plate for M73 (B

CIF (336 x 256 Pixel) • with Thermal Radiometry • 45° x 35° • incl. M73 replacement front plate EAN / HS / weight dimen.

4047438040198 19,6 cm 90275000 18,0 cm 450 9 14,8 cm

5,2 l



Mx-O-M73TB-336R150

Thermal module 336-R150 with front plate for M73 (B

CIF (336 x 256 Pixel) • with Thermal Radiometry • 25° x 19° • incl. M73 replacement front plate 4047438040204 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-336R280

Thermal module 336-R280 with front plate for M73 (B

CIF (336 x 256 Pixel) • with Thermal Radiometry • 17° x 13° • incl. M73 replacement front plate

4047438040211 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-336T100

Thermal module 336-T100 with front plate for M73 (B

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 45° x 35° • incl. M73 replacement front plate 90275000 18,0 cm 450 9 14,8 cm 5,2 l

19,6 cm

4047438040129



Mx-O-M73TB-336T150

Thermal module 336-T150 with front plate for M73 (B $\,$

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 25° x 19° • incl. M73 replacement front plate 4047438040136 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-336T280

Thermal module 336-T280 with front plate for M73 (B

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 17° x 13° • incl. M73 replacement front plate

4047438040143 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-640R050

Thermal module 640-R050 with front plate for M73 (B

VGA (640 x 480 Pixel) • with Thermal Radiometry • 90° x 69° • incl. M73 replacement front plate

4047438040228 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-640R100

Thermal module 640-R100 with front plate for M73 (B

VGA (640 x 480 Pixel) • with Thermal Radiometry • 45° x 37° • incl. M73 replacement front plate

4047438040242 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-640R150

Thermal module 640-R150 with front plate for M73 (B

VGA (640 x 480 Pixel) \bullet with Thermal Radiometry \bullet 32° x 26° \bullet incl. M73 replacement front plate 4047438040259 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-640T050

Thermal module 640-T050 with front plate for M73 (B

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 90° x 69° • incl. M73 replacement front plate 4047438040150 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-640T100

Thermal module 640-T100 with front plate for M73 (B

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 45° x 37° • incl. M73 replacement front plate

4047438040174 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M73TB-640T150

Thermal module 640-T150 with front plate for M73 (B

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 32° x 26° • incl. M73 replacement front plate

4047438040181 19,6 cm 90275000 18,0 cm 450 9 14,8 cm 5,2 l



Mx-O-M7SA-320T040

Thermal Module ECO 320 - T040 (105° x 75°)

MOBOTIX 7 Thermal Module 320-T040 for M73/S74, CIF 320x240 • 9fps • 105° x 75°; 5,23mr • NETD: 65mK (typ); < 100mK (max) • IR Range 7,8 to 14μ m • -40° to +65°C / 40° to 149° F • 5% to 95% non-condensing • IP66 • IK04

4047438040648 9,8 cm 90275000 7,5 cm 106 9 9,0 cm 0,7 l



Mx-O-M7SA-320T080

Thermal Module ECO 320 - T080 (56° x 42°)

MOBOTIX 7 Thermal Module 320-T080 for M73/S74, CIF 320x240 • 9fps • 56° x 42°; 3,00mr • NETD: 65mK (typ); < 100mK (max) • IR Range 7,8 to 14μ m • -40° to +65°C / 40° to 149° F • 5% to 95% non-condensing • IP66 • IK04

4047438040655 9,8 cm 90275000 7,5 cm 106 9 9,0 cm 0,7 l



Mx-O-M7SA-320T150

Thermal module ECO 320 - T150 (24° x 18°)

MOBOTIX 7 Thermal Module 320-T150 for M73/S74, CIF 320x240 \cdot 9fps \cdot 24° x 18°; 1.32 mr \cdot NETD: 65mK (typ); < 100mK (max) \cdot IR Range 7,8 to 14 μ m \cdot -40° to +65°C / 40° to 149°F \cdot 5% to 95% non-condensing \cdot IP66 \cdot IK04

4047438045193 9,8 cm 90275000 7,5 cm 106 9 9,0 cm 0,7 l



Mx-O-M7SB-336RP100

S7x PTMount Thermal 336-R100 (B model) 45° x 35°

CIF (336 x 256 Pixel) • with Thermal Radiometry • 45° x 35°• Equipped with a 2 meter connection cable

4047438040051 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-336RP150

S7x PTMount Thermal 336-R150 (B model) 25° x 19°

CIF (336 x 256 Pixel) • with Thermal Radiometry • 25° x 19° • Equipped with a 2 meter connection cable

4047438040068 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-336RP280

S7x PTMount Thermal 336-R280 (B model) 17° x 13°

CIF (336 x 256 Pixel) • with Thermal Radiometry • 17° x 13°• Equipped with a 2 meter connection cable

4047438040075 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-336RS100

S7x Thermal Module 336-R100 (B model) 45° x 35°

CIF (336 x 256 Pixel) • with Thermal Radiometry • 45° x 35°

4047438039918 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-336RS150

S7x Thermal module 336-R150 (B model) 25° x 19°

CIF (336 x 256 Pixel) • with Thermal Radiometry • 25° x 19°

4047438039925 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-336RS280

S7x Thermal Module 336-R280 (B model) 17° x 13°

CIF (336 x 256 Pixel) • with Thermal Radiometry • 17° x 13°

4047438039932 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-336TP100

S7x PTMount Thermal 336-T100 (B model) 45° x 35°

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 45° x 35° • Equipped with a 2 meter

4047438039987 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-336TP150

S7x PTMount Thermal 336-T150 (B model) 25° x 19°

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 25° x 19° • Equipped with a 2 meter connection cable

4047438039994 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-336TP280

S7x PTMount Thermal 336-T280 (B model) 17° x 13°

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 17° x 13°• Equipped with a 2 meter connection cable

4047438040006 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-336TS100

S7x Thermal Module 336-T100 (B model) 45° x 35°

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 45° x 35°

4047438039840 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-336TS150

S7x Thermal module 336-T150 (B model) 25° x 19°

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 25° x 19°

4047438039857 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-336TS280

S7x Thermal Module 336-T280 (B model) 17° x 13°

CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 17° x 13°

4047438039864 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-640RP050

S7x PTMount Thermal 640-R050 (B model) 90° x 69°

VGA (640 x 480 Pixel) • with Thermal Radiometry • 90° x 69°• Equipped with a 2 meter

4047438040082 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-640RP100

S7x PTMount Thermal 640-R100 (B model) 45° x 37°

VGA (640 x 480 Pixel) • with Thermal Radiometry • 45° x 37° • Equipped with a 2 meter connection cable

4047438040105 19,6 cm 90275000 18,0 cm 890 ⁹ 14,8 cm 5,2 l



Mx-O-M7SB-640RP150

S7x PTMount Thermal 640-R150 (B model) 30° x 26°

VGA (640 x 480 Pixel) • with Thermal Radiometry • 30° x 26°• Equipped with a 2 meter connection cable

4047438040112 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-640RS050

S7x Thermal Module 640-R050 (B model) 90° x 69°

VGA (640 x 480 Pixel) • with Thermal Radiometry • 90° x 69°

4047438039949 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-640RS100

S7x Thermal Module 640-R100 (B model) 45° x 37°

VGA (640 x 480 Pixel) • with Thermal Radiometry • 45° x 37°

4047438039963 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-640RS150

S7x Thermal module 640-R150 (B model) 30° x 26°

VGA (640 x 480 Pixel) • with Thermal Radiometry • 30° x 26°

4047438039970 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-640TP050

S7x PTMount Thermal 640-T050 (B model) 90° x 69°

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 90° x 69° • Equipped with a 2 meter

4047438040013 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-640TP100

S7x PTMount Thermal 640-T100 (B model) 45° x 37°

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 45° x 37° • Equipped with a 2 meter connection cable

4047438040037 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-640TP150

S7x PTMount Thermal 640-T150 (B model) 30° x 26°

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 30° x 26° • Equipped with a 2 meter connection cable

4047438040044 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-M7SB-640TS050

S7x Thermal Module 640-T050 (B model) 90° x 69°

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 90° x 69°

4047438039871 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-640TS100

S7x Thermal module 640-T100 (B model) 45° x 37°

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 45° x 37°

4047438039895 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l



Mx-O-M7SB-640TS150

S7x Thermal module 640-T150 (B model) 30° x 26°

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 30° x 26°

4047438039901 14,8 cm 90275000 9,8 cm 380 9 9,0 cm 1,3 l

Sensor Modules Thermal For S16A/S16B

Article No. / Name / Description

Mx-O-SMA-TS-R090

Thermal Sensor Module TR for S16/S15, 50 mK, B090 (35°)

Thermal Sensor Module TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 $\,$ frames per second • Germanium Lens (included): B090 equivalent, horizontal/vertical image angle 35°/27° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)

EAN / HS / weight dimen.

1047438048408	17,5 cm
90275000	14,0 cm
650 9	13,5 cm
	3,3 l



Mx-O-SMA-TS-R079

Thermal Sensor Module TR For \$16/\$15, 50 mK, B079 (45°)

Thermal Sensor Module TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B079 equivalent, horizontal/vertical image angle 45°/35° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft. to be ordered individually)

4047438030090	17,5 cm
90275000	14,0 cm
650 9	13,5 cm

3,3 l



Mx-O-SMA-TS-R119

Thermal Sensor Module TR For S16/S15, 50 mK, B119 (25°)

Thermal Sensor Module TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B119 equivalent, horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)

4047438030106	17,5 cm
90275000	14,0 cm
650 9	13,5 cm
	3,3 l



Mx-O-SMA-TS-R237

Thermal Sensor Module TR For S16/S15, 50 mK, B237 (17°)

Thermal Sensor Module TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B237 equivalent, horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)

4047438030113	17,5 cm
90275000	14,0 cm
650 9	13,5 cm
	3 3 T



Mx-O-SMA-TP-R079

PTMount-Thermal TR For S16/S15, 50 mK, B079 (45°), White

PTMount-Thermal TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, $\!<\!$ 79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (2 m/6.6 ft, included): B079 equivalent, horizontal/vertical image angle 45°/35° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White

4047438030120	19,6 cm
90275000	18,0 cm
890 9	14,8 cm
	5,2 l



Mx-O-SMA-TP-R119

PTMount-Thermal TR For \$16/\$15, 50 mK, B119 (25°), White

PTMount-Thermal TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550 °C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (2 m/6.6 ft, included): B119 equivalent, horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White

4047438030137 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-SMA-TP-R237

PTMount-Thermal TR For \$16/\$15, 50 mK, B237 (17°), White

PTMount-Thermal TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550° C (-40 to 1022° F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (2 m/6.6 ft, included): B237 equivalent, horizontal/vertical image angle $17^{\circ}/13^{\circ}$ • Image size: 336 x 252 pixels (can be scaled up to 6MP) • 1P66, -30 to 60° C (-22 to 140° F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White

4047438030144 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-SMA-TP-R079-b

PTMount-Thermal TR For S16/S15, 50 mK, B079 (45°), Black

PTMount-Thermal TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550 °C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (2 m/6.6 ft, included): B079 equivalent, horizontal/vertical image age 45°/35° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black

4047438030151 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-SMA-TP-R119-b

PTMount-Thermal TR For \$16/\$15, 50 mK, B119 (25°), Black

PTMount-Thermal TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550° C (-40 to 1022° F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (2 m/6.6 ft, included): B119 equivalent, horizontal/vertical image angle 25° /19° • Image size: 336×252 pixels (can be scaled up to 6MP) • IP66, -30 to 60° C (-22 to 140° F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black

4047438030168 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-SMA-TP-R237-b

PTMount-Thermal TR For S16/S15, 50 mK, B237 (17°), Black

PTMount-Thermal TR for the S16/S15 • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550° C (-40 to 1022° F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (2 m/6.6 ft, included): B237 equivalent, horizontal/vertical image angle $17^{\circ}/13^{\circ}$ • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60° C (-22 to 140° F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black

4047438030175 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l



Mx-O-SMA-TS-T079

Thermal Sensor Module For S16/S15, 50 mK, B079 (45°)

Suitable for: S16/S15 (to be ordered individually) • Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B079, horizontal/vertical image angle 45°/35° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)

4047438029049 17,5 cm 90275000 14,0 cm 650 9 13,5 cm 3,3 l



Mx-O-SMA-TS-T119

Thermal Sensor Module For \$16/\$15, 50 mK, B119 (25°)

Suitable for: S16/S15 to be ordered individually) • Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B119, horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)

4047438029056	17,5 cm
90275000	14,0 cm
650 9	13,5 cm
	22 l



Mx-O-SMA-TS-T237

Thermal Sensor Module For \$16/\$15, 50 mK, B237 (17°)

Suitable for: S16/S15 (to be ordered individually) • Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B237, horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9,8 ft, to be ordered individually)

4047438029063	17,5 cm
90275000	14,0 cm
650 9	13,5 cm
	3,3 l



Mx-O-SMA-TP-T079

PTMount-Thermal For \$16/\$15, 50 mK, B079 (45°), White

PTMount-Thermal with integrated highly sensitive thermal image sensor for the \$16/\$15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B079, horizontal/vertical image angle $45^\circ/35^\circ$ • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to $140^\circ\text{F})$ • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White

4041436029010	13,0 CIII
90275000	18,0 cm
890 9	14,8 cm
	5,2 l

19.6 cm

4047438029070



Mx-O-SMA-TP-T119

PTMount-Thermal For \$16/\$15, 50 mK, B119 (25°), White

PTMount-Thermal with integrated highly sensitive thermal image sensor for the \$16/\$15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B119, horizontal/vertical image angle $25^\circ/19^\circ$ • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to $140^\circ\text{F})$ • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White

4047438029087	19,6 cm
90275000	18,0 cm
890 9	14,8 cm
	5,2 l



Mx-O-SMA-TP-T237

PTMount Thermal For \$16/\$15, 50 mK, B237 (17°), White

PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16/S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B237, horizontal/vertical image angle $17^{\circ}/13^{\circ}$ • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60° C (-22 to 140° F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White

4047438029094	19,6 cm
90275000	18,0 cm
890 9	14,8 cm
	5,2 l



Mx-O-SMA-TP-T079-b

PTMount-Thermal For S16, S15, 50 mK, B079 (45°), Black

PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16, S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B079, horizontal/vertical image angle 45°/35° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black

4047438030021	19,6 cm
90275000	18,0 cm
890 9	14,8 cm
	5,2 l



Mx-O-SMA-TP-T119-b

PTMount-Thermal For S16, S15, 50 mK, B119 (25°), Black

PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16, S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B119, horizontal/vertical image angle $25^\circ/19^\circ$ • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to $140^\circ\text{F})$ • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black

4047438030038 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l

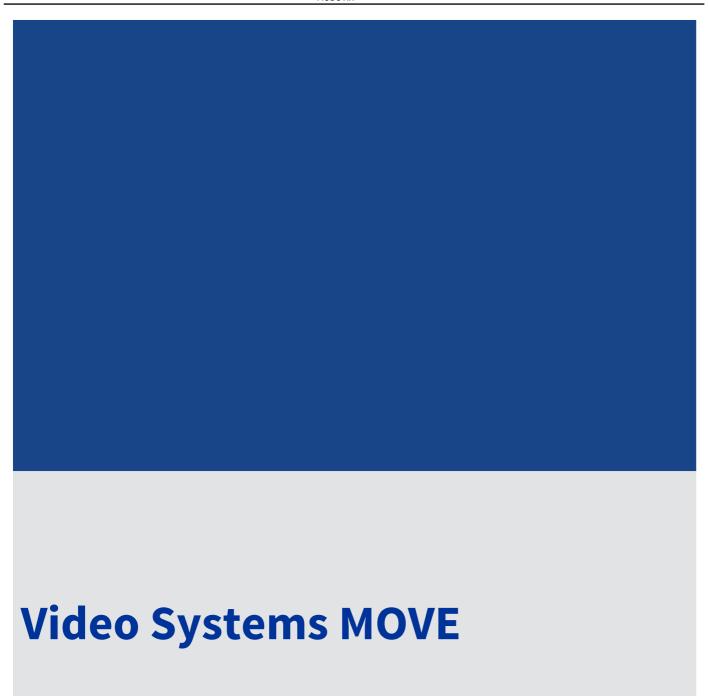


Mx-O-SMA-TP-T237-b

PTMount Thermal For \$16, \$15, 50 mK, B237 (17°), Black

PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16, S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B237, horizontal/vertical image angle $17^{\circ}/13^{\circ}$ • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: black

4047438030045	19,6 cm
90275000	18,0 cm
890 9	14,8 cm
	5,2 l



Beyond Human **Vision**

MOBOTIX

MOBOTIX MOVE Speed Dome Cameras

Mx-SD1A-540-IR-VA

MOBOTIX MOVE Speed Dome Cameras

Article No. / Name / Description



MOBOTIX MOVE SpeedDome SD-540-IR-VA (DNN Analytics)

MOBOTIX MOVE SpeedDome Network Camera SD-540-IR-VA •Weatherproof motordriven ONVIF S / G /T/M Dome PTZ camera \bullet 10 Integrated Video Analytic Function incl. DNN Face- and License-Plate Recognition, linkable to PTZ Presets \bullet Up to 40x optical zoom • Image sensor: 5MP SONY STARVIS II IMX675 (2608 x 1964), 1/2.8" Progressive CMOS • Automatic switching from color to B / W image (mechanical IR cut filter) • Motor-controlled Zoom lens (F1.6-F4.95: 4.3 to 170 mm, viewing angle HxV: 62,6 ° - 1,9 ° x 48,8 ° -1.4 °) with autofocus and P-Iris with automatic adaptation to changing light situations • Auto Object Tracking, DNN based (Humans, Vehicles) •2D & 3D Motion Compensated Noise Reduction (MCTF) •IR LEDs (working distance up to 300m)• IP66 • Ambient temperature -40 to 55°C, humidity 10 to 90% • Video codecs: H.264, H.265, MJPEG (up to 4 streams simultaneously) • Wide Dynamic Range (130 dB) • Max. Frame rate: 5MP @ 30 fps (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 fps • Power supply: PoE++ IEEE802.3bt, max. 51 W, AC24V max. 59.05 W / 87.12 VA • Hardened and "self-cleaning" anti-reflex camera front glass coating by MOBOTIX EverClear • MTBF: 50.000h • Warranty: 5 years

EAN / HS	/ weight	dimen
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4047438045049 40.2 cm 85258900 25,0 cm 5.950 9 37,0 cm 37,2 l



Mx-SD1A-831-LIR-VA

MOBOTIX MOVE SpeedDome SD-831-LIR-VA LIDAR (DNN

MOBOTIX MOVE SpeedDome Network Camera SD-831-LIR-VA • Weatherproof motordriven ONVIF S / G /T/M Dome PTZ camera • 10 Integrated Video Analytic Function incl. DNN Face- and License-Plate Recognition, linkable to PTZ Presets • Up to 31x optical zoom • Precise LiDAR Focusing System • Image sensor: 8MP SONY STARVIS II IMX678 (3856 x 2180) 4K, 1/1.8" Progressive CMOS • Automatic switching from color to B / W image (mechanical IR cut filter) • Motor-controlled Zoom lens (F1.35-F4.6: 6.9 to 214.6 mm, viewing angle HxV: 61.8 ° - 2.2 ° x 35.9 ° -1.3 °) with autofocus and P-Iris with automatic adaptation to changing light situations • Auto Object Tracking, DNN based (Humans, Vehicles) • 2D & 3D Motion Compensated Noise Reduction (MCTF) • IR LEDs (working distance up to 300 m) • IP66 • Ambient temperature -40 to 55°C, humidity 10 to 90% • Video codecs: H.264, H.265, MJPEG (up to 4 streams simultaneously) • Wide Dynamic Range (130 dB) • Max. Frame rate: 8MP @ 30 fps (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 fps • Power supply: PoE ++ IEEE802.3bt, max. 51 W, AC24V max. 53,10 W / 74,80 VA • Hardened and "selfcleaning" anti-reflex camera front glass coating by MOBOTIX EverClear • MTBF: 50.000h • Warranty: 5 years

4047438045056	33,0 cm
85258900	33,0 cm
7.640 g	54,0 cm
	58,8 l



Mx-SD2A-230-LL-FM-VA

MOBOTIX MOVE SpeedDome SD-230-LL-FM-VA Low Light

MOBOTIX MOVE SpeedDome Network Camera SD-230-LL-FM-VA •Weatherproof motor-driven ONVIF S / G /T/M Indoor Dome PTZ camera for ceiling flush mount • 10 Integrated Video Analytic Function incl. DNN Face- and Licen10 Integrated Video Analytic Function incl. DNN Face- and License-Plate Recognition, linkable to PTZ Presets • Up to 30x optical zoom • Image sensor: 2MP SONY STARVIS II IMX662 (1936 x 1100), 1/2.8" Progressive CMOS • Automatic switching from color to B / W image (mechanical IR cut filter) • Motor-controlled Zoom lens (F1.6-F4.7: 4.3 to 129 mm, viewing angle HxV: 59.3 ° - 2.3 ° x 34.9 ° -1.4 °) with autofocus and P-Iris with automatic adaptation to changing light situations • Auto Object Tracking, DNN based (Humans, Vehicles) •2D & 3D Motion Compensated Noise Reduction (MCTF) • Ambient temperature -40 to 55°C, humidity 10 to 90% \bullet Video codecs: H.264, H.265, MJPEG (up to 3 streams simultaneously) • Wide Dynamic Range (130 dB) • Max. Frame rate: 2MP @ 30 fps (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 fps • Power supply: PoE+ IEEE802.3at, max. 17.71 W, AC24V max. 17.10 W / 32.76 VA • Hardened and "self-cleaning" anti-reflex dome bubble coating by MOBOTIX EverClear • MTBF: 50.000h

4047438045032	31,0 cm
85258900	31,0 cm
3.970 9	38,0 cm
	36,5 l



Mx-SD2A-230-LL-VA

MOBOTIX MOVE SpeedDome SD-230-LL-VA Low Light (DNN

MOBOTIX MOVE SpeedDome Network Camera SD-230-LL-VA -Weatherproof motordriven ONVIF S / 6 /T/M Dome PTZ camera -10 Integrated Video Analytic Function incl. DNN Face- and License-Plate Recognition, linkable to PTZ Presets - Up to 30x optical zoom - Image sensor: 2MP SONY STARVIS II IMX662 (1936 x 1100), 1/2.8" Progressive CMOS - Automatic switching from color to B / W image (mechanical IR cut filter) - Motor-controlled Zoom lens (F1.6-F4.7: 4.3 to 129 mm, viewing angle HxV: 59.3° - 2.3° x 34.9° - 1.4°) with autofocus and P-Iris with automatic adaptation to changing light situations - Auto Object Tracking, DNN based (Human, Vehicles) -2D & 3D Motion Compensated Noise Reduction (MCTT) -IP66, IK10 - Ambient temperature -40 to 55°C, humidity 10 to 90% - Video codecs: H.264, H.265, MJPEG (up to 3 streams simultaneously) - Wide Dynamic Range (130 dB) - Max. Frame rate: 2MP @ 30 fps (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 fps - Power supply: PoE + IEEE802.3at, max. 25.5 W, AC24V max. 29.04 W / 53.24 VA - Hardened and "self-cleaning" anti-reflex dome bubble coating by MOBOTIX EverClear • MTBF: 50.000h

4047438045025 42,5 cm 85258900 26,2 cm 5.150 9 35,0 cm 39,0 l

MOBOTIX MOVE Vandal Dome Cameras

MOBOTIX MOVE Vandal Dome Cameras

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-VT1A-2-IR MOBOTIX MOVE Vandal Turret Mx-VT-2-IR

MOBOTIX MOVE Vandal Turret Network Camera Mx-VT-2-IR • Max. Image Resolution: 2MP (1920x1080), 1/2.8" Progressive CMOS • ONVIF S/G/T/M camera with integrated IR LEDs (up to 30 m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Fixed lens (F1.6: 2.8 mm), viewing angle H: 105°, V: 56°) • 3-axis adjustment(Pan/Tilt/Rotation) • IP67/IK10 • Ambient temperature -30 to 60°C, humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 3 video-streams simultaneously) • Built-in Microphone- True WDR (120 dB) • Max. Frame rate: 2MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE802.3af Class 3, 12V DC max. 10 W • MTBF: 95.000h • Warranty: 5 vears

4047438048200 16,5 cm 85258900 16,5 cm 950 9 15,4 cm 4,2 l



Mx-VT1A-203-IR MOBOTIX MOVE Vandal Turret Mx-VT-203-IR

MOBOTIX MOVE Vandal Turret Network Camera Mx-VT-203-IR • Max. Image Resolution: 2MP (1920x1080), 1/2.8" Progressive CMOS • ONVIF S/G/T/M camera with integrated IR LEDs (up to 30 m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Motor-controlled varifocal lens (F1.4-2.8: 2.7 to 13.5 mm, viewing angle H: 111°-34°, V: 61°-19°) • 3-axis adjustment (Pan/Tilt/Rotation) • IP67/IK10 • Ambient temperature -30 to 60°C, humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 3 video-streams simultaneously) • Built-in Microphone • True WDR (120 dB) • Max. Frame rate: 2MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE802.3af Class 3, 12V DC max. 10 W • MTBF: 95.000h • Warranty: 5 years

4047438048262 16,5 cm 85258900 16,5 cm 980 9 15,4 cm 4,2 l



Mx-VT1A-5-IR

MOBOTIX MOVE Vandal Turret Mx-VT-5-IR

MOBOTIX MOVE Vandal Turret Network Camera Mx-VT-5-IR • Max. Image Resolution: 5MP (2592x1944), 1/2.8" Progressive CMO5 • ONVIF 5/GT/M camera with integrated IR LEDS (up to 30 m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Fixed lens (F1.6: 2.8 mm), viewing angle H: 97°, V: 70.5 °) • 3-axis adjustment(Pan/Tilt/Rotation) • IP67/IK10 • Ambient temperature • 30 to 60°C, humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 3 video-streams simultaneously) • Built-in Microphone • True WDR (120 dB) • Max. Frame rate: 5MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE802.3af Class 3, 12V DC max. 10 W • MTBF: 95.000h • Warranty: 5 years

4047438048255 16,5 cm 85258900 16,5 cm 950 9 15,4 cm 4,2 l



Mx-VT1A-503-IR

MOBOTIX MOVE Vandal Turret Mx-VT-503-IR

MOBOTIX MOVE Vandal Turret Network Camera Mx-VT-503-IR • Max. Image Resolution: 5MP (2592x1944), 1/2.8" Progressive CMOS • ONVIF S/G/T/M camera with integrated IR LEDs (up to 30 m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Motor-controlled varifocal lens (F1.4-2.8: 2.7 to 13.5 mm, viewing angle H: 103 °-31 °, V: 76 °.23.5 °) • 3-axis adjustment(Pan/Tilt/Rotation) • IP67/IK10 • Ambient temperature -30 to 60°C, humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 3 video-streams simultaneously) • Built-in Microphone • True WDR (120 dB) • Max. Frame rate: 5MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE802.3af Class 3, 12V DC max. 10 W • MTBF: 95.000h • Warranty: 5 years

4047438048279 16,5 cm 85258900 16,5 cm 980 9 15,4 cm 4,2 l



Mx-VD1A-8-IR-VA

MOBOTIX MOVE VandalDome VD-8-IR-VA (DNN Analytics)

MOBOTIX MOVE Vandal Dome Network Camera VD-8-IR-VA (DNN Video Analytics) • 10 Integrated Video Analytic Function incl. DNN Face- and License-Plate Recognition • Max. Image Resolution: 4K/8MP (3864x2180), 1/1.8" Progressive CMOS • Weatherproof ONVIF S/G/T/M dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Remote Zoom / Focus • Motor-controlled Varifocal lens (F1.5-F2.0: 3.6 to 11 mm, viewing angle H: 115.0° -47.5°, V: 61.2° -27.0°) with Auto Iris with automatic adaptation to changing light situations • 3-axis lens adjustment • IP66, IKIO • Ambient temperature -55 to 60°C, (heater switched on) humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 4K/8MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE802.3af, max. 11.67 W, DC12V max. 12.14 W, AC24V max. 11.99 W / 20.02 VA • Optic hardended and "selfcleaning" Anti-Reflex coating by MOBOTIX ClearView • MTBF: 95.000h • Warranty: 5 years

4047438040341	17,3 cm
85258900	17,3 cm
1.081 9	16,6 cm
	5,0 l



Mx-VD2A-5-IR-VA

MOBOTIX MOVE VandalDome VD2-5-IR-VA (Video Analytics)

MOBOTIX MOVE Vandal Dome Network Camera VD2-5-IR-VA (Video Analytics) • Weatherproof ONVIF S/G/T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 5MP (2720 x 1976), 1/2.7" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6-F2.9: 2.7 to 12 mm, viewing angle H: 102.1°-31.5°, V: 70.3°-22.7°) with Auto Iris with automatic adaptation to changing light situations • 3-axis lens adjustment • IP66, IK10 • Ambient temperature -55 to 60°C, (heater switched on) humidity 10 to 90% noncondensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 5MP H.264, H.265 30 fps • WDR on: H.265 / H.264: 2688x1944 @ 30 fps + 1024x768 @ 30 fps; MJPEG: 1080p @ 30 fps • WDR off: H.265 / H.264: 2688x1944 @ 30 fps + 1024x768 @ 30 fps; H.265 / H.264: 1920x1080 @ 60 fps + 1280x720 @ 60 fps; MJPEG: 1080p @ 60 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W • Hardened and "self-cleaning" anti-reflex dome bubble coating by MOBOTIX EverClear • MTBF: 95.000h • Warranty: 5 vears

4047438040457	17,5 cm
85258900	17,5 cm
1.210 9	17,0 cm
	5,2 l



Mx-VD3A-2-IR-VA

MOBOTIX MOVE VandalDome VD3-2-IR-VA (Video Analytics)

MOBOTIX MOVE Vandal Dome Network Camera VD3-2-IR-VA (Video Analytics) • Weatherproof ONVIF S/G/T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 2MP (1920 x 1080), 1/2.7" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6-F2.9: 2.7 to 12 mm, viewing angle H: 99 °-31 °, V: 53 °-18 °) with Auto Iris with automatic adaptation to changing light situations • 3-axis lens adjustment • IP66, IK10 • Ambient temperature -55 to 60°C, (heater on) humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: H.265 / H.264: 1920x1080 @ 30 fps + 720x480 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W• Hardened and "self-cleaning" anti-reflex dome bubble coating by MOBOTIX EverClear • MTBF: 95.000h • Warranty: 5 years

4047430040433	11,5 (111
85258900	17,5 cm
1.210 9	17,0 cm
	5,2 l

17 E cm

1017120010122

MOBOTIX MOVE Bullet Cameras

MOBOTIX MOVE Bullet Cameras

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-BC2A-2-IR MOBOTIX MOVE BulletCamera BC2-2-IR

MOBOTIX MOVE Bullet Network Camera BC2-2-IR • Image Resolution: 2MP (1920x1080), 1/2.7" Progressive CMOS • Weatherproof ONVIF S/G/T bullet camera with built-in IR LEDs (up to 15 m) for day and night operation • Automatic changeover from color to B / W image (mechanical IR cut filter) • Manually adjustable vario lens (F1.4: 2.8 to 12 mm, viewing angle H: 96.67° - 34.13° - V: 52.21° - 19.24°) • IP66 • Ambient temperature -30 to $60^{\circ}\mathrm{C}$ (\cdot 22° to \cdot 140° F), humidity \cdot 10 to \cdot 95% • Video codecs: H.264, MJPEG (up to 4 streams simultaneously) • WDR (up to \cdot 130 dB) • Max. Frame rate: 2MP @ 30 fps (H.264, H.265 with and without WDR enabled); MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE 802.3af • MTBF: 95.000h • Warranty: 5 years

4047438038966 29,6 cm 85258900 20,0 cm 580 9 17,5 cm 10,4 l



Mx-VB1A-2-IR-ALPR

MOBOTIX MOVE ALPR Vandal Bullet Network Camera VB-2-

MOBOTIX MOVE ALPR Vandal Bullet Network Camera VB-2-IR-ALPR (License Plate Recognition) • Integrated professional international Automatic License Plate Recognition for stopped and slow moving vehicles up to 18m distance • incl. MMC (Make, Model,Color Detection) • ALPR Activation License Key pre-installed • Max. Image Resolution: 2 MP / 1080p (Full-HD), 1/2.8" Progressive CMOS (SONY) • Weatherproof ONVIF S/G/T/M bullet camera with integrated IR LEDs (up to 60m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Light-Sensitivity: Color: 0.02lx, B/W: 0.001lx, IR: 0lx • Remote Zoom / Focus • Motor-controlled Varifocal lens (F1.6-F2.9: 2.7 to 12 mm, viewing angle H: 102.1°-31.5°, V: 70.3°-22.7°), Auto Iris with automatic adaptation to changing light situations • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 2 MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Bi-directional Audio (Line In/Out) • Alarm I/O • 64 GB SD-Karte pre-installed • Power supply: PoE IEEE802.3af, class 0, max 12.95 watt, DC12V, 15.59 watt, AC24V, max 13.31 watt, max 25.08 VA • IP67, IK10 • Ambient temperature -55 to 60°C, (heater switched on), Rel. humidity 10 to 90% non-condensing Hardened and "self-cleaning" anti-reflex Bullet front glass coating by MOBOTIX EverClear • MTBF: 95.000h • Warranty: 5 years

4047438044295 **28**,5 cm 85258900 19,6 cm 1.740 9 17,8 cm 9,9 l



Mx-VB1A-2-IR-D-ALPR

MOBOTIX MOVE ALPR Vandal Bullet Network Camera VB-2-

MOBOTIX MOVE ALPR Vandal Bullet Network Camera VB-2-IR-D-ALPR (License Plate Recognition) •Integrated professional international Automatic License Plate Recognition for slow and fast moving vehicles up to 35m distance • incl. MMC (Make, Model, Color Detection) • ALPR Activation License Key pre-installed • Max. Image Resolution: 2 MP / 1080p (Full-HD), 1/2.8" Progressive CMOS (SONY) • Weatherproof ONVIF S/G/T/M bullet camera with integrated IR LEDs (up to 60m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Light-Sensitivity: Color: 0.02lx, B/W: 0.001lx, IR: 0lx • Remote Zoom / Focus • Motorcontrolled Zoom lens (F1.6-F2.4: 9 to 22 mm, viewing angle H: 36.1°-15.4 °, V: 19.8 ° -8.8°), Auto Iris with automatic adaptation to changing light situations • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 2 MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Bidirectional Audio (Line In/Out) • Alarm I/O • 64 GB SD-Karte pre-installed • Power supply: PoE IEEE802.3af, class 0, max 12.95 watt, DC12V, 15.59 watt, AC24V, max 13.31 watt, max 25.08 VA • IP67, IK10 • Ambient temperature -55 to 60°C, (heater switched on), Rel. humidity 10 to 90% non-condensing \bullet Hardened and "selfcleaning" anti-reflex Bullet front glass coating by MOBOTIX EverClear • MTBF: 95.000h • Warranty: 5 years

4047438044318 **28,5** cm 85258900 19,6 cm 1.740 9 17,8 cm 9,9 l



Mx-VB1A-8-IR-VA

MOBOTIX MOVE VandalBullet VB-8-IR-VA (DNN Analytics)

MOBOTIX MOVE Vandal Bullet Network Camera VB-8-IR-VA (DNN Video Analytics) • 10 Integrated Video Analytic Function incl. DNN Face- and License-Plate Recognition • Max. Image Resolution: 4K/8MP (3864x2180), 1/1.8" Progressive CMOS • Weatherproof ONVIF S/G/T/M bullet camera with integrated IR LEDs (up to 40 m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Remote Zoom / Focus • Motor-controlled Varifocal lens (F1.5-F2.0: 3.6 to 11 mm, viewing angle H: 115.0° -47.5°, V: 61.2° -27.0°) with Auto Iris with automatic adaptation to changing light situations • IP67, IK10 • Ambient temperature -55 to 60°C, (heater switched on) humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 4K/8MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE802.3af, max 12.95 W, DC12V, 15.59 W, AC24V, max 13.31 W, max 25.08 VA • Hardened and "self-cleaning" anti-reflex Bullet front glass coating by MOBOTIX EverClear • MTBF: 95.000h • Warranty: 5 vears

4047438040358	28,5 cm
85258900	19,6 cm
1.793 9	17,4 cm
	9,7 l



Mx-VB2A-5-IR-VA

MOBOTIX MOVE VandalBullet VB2-5-IR-VA (Video Analytics)

MOBOTIX MOVE Vandal Bullet Network Camera VB2-5-IR-VA (Video Analytics) • Weatherproof ONVIF 5 / G / T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 5MP (2720 x 1976), 1/2.7" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6-F2.9: 2.7 to 12 mm, viewing angle H: 102.1°-31.5°, V: 70.3°-22.7°) with Auto Iris with automatic adaptation to changing light situations • IP67, IK10 • Ambient temperature -55 to 60°C (heater on), humidity 10 to 90% non-condensing• Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB)• WDR on: H.265 / H.264: 2688x1944 @ 30 fps + 1024x768 @ 30 fps; MJPEG: 1080p @ 30 fps • WDR off: H.265 / H.264: 2688x1944 @ 30 fps + 1024x768 @ 30 fps; H.265 / H.264: 1290x1080 @ 60 fps + 1280x720 @ 60 fps; MJPEG: 1080p @ 60 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W• Hardened and "self-cleaning" anti-reflex Bullet front glass coating by MOBOTIX EverClear • MTBF: 95.000h • Warranty: 5 years

4047438040464 29,6 cm 85258900 20,0 cm 1.710 9 17,5 cm 10,4 l



Mx-VB3A-2-IR-VA

MOBOTIX MOVE VandalBullet VB3-2-IR-VA (Video Analytics)

MOBOTIX MOVE Vandal Bullet Network Camera VB3-2-IR-VA (Video Analytics) • Weatherproof ONVIF S / G / T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 2MP (1920 x 1080), 1/2.7" Progressive CMOS • Automatic changeover from color to B / Wimage (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6-F2.9: 2.7 to 12 mm, viewing angle H: 99°-31 °, V: 53 °-18 °) with Auto Iris with automatic adaptation to changing light situations • 3-axis lens adjustment • IP67, IK10 • Ambient temperature -55 to 60°C, (heater on) humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, M.JPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate:: H.265 / H.264: 1920x1080 @ 30 fps + 70x480 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W• Hardened and "self-cleaning" anti-reflex Bullet front glass coating by MOBOTIX EverClear • MTBF: 95.000h • Warranty: 5 years

4047438040440 29,6 cm 85258900 20,0 cm 1.460 9 17,5 cm 10,4 l

MOBOTIX MOVE Hemispheric Vandal Dome

MOBOTIX MOVE Hemispheric Vandal Dome Camera

Article No. / Name / Description





Mx-VH1A-12-IR-VA MOBOTIX MOVE 12MP Vandal Hemispheric

MOBOTIX MOVE Vandal Hemispheric Network Camera Mx-VH1A-12-IR-VA • Image sensor: 12MP (4072 x 3046), 1/1.7" Progressive CMOS • Indoor • ONVIF S/G/T/M • Hemispheric camera with built-in IR LED illumination (up to 10 m) for use with day and night • Automatic changeover from color to B / W image (mechanical IR cut filter) • focal length 1.65 mm • IK10 • Ambient temperature -10 to 55°C (14° to 131°F), humidity 10 to 90% • Video codecs: H.264, H.265, MJPEG (up to 4 streams simultaneously) • Max. Frame rate: 12MP@20 fps (Backend dewarping) 8.9MP@27 fps (Edge dewarping) • Power supply: POE IEEE 802.3af • Warranty: 5 years • MTBF:

4047438038317 17,3 cm 85258900 17,3 cm 640 9 10,7 cm 3,2 l

MOBOTIX MOVE Fixed Domes

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-MD1A-5-IR MOBOTIX MOVE Indoor MicroDome Mx-MD-5-IR

MOBOTIX MOVE Indoor MicroDome Network Camera Mx-MD-5-IR • Max. Image Resolution: 5M (2720x1976), 1/2.7" Progressive CMOS • ONVIF S/G/T dome camera with integrated IR LEDs (up to 15 m) for day and night operation • Automatic changeover from color to B/W image (mechanical IR cut filter) • Fixed lens (F2.0: 2.8 mm), viewing angle H: 108.3°, V: -76.5°) • 3-axis lens adjustment • Indoor, IK8 • Ambient temperature -30 to 55°C, humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (120 dB) • Max. Frame rate: 5MP H.264, H.265 @ 30 fps; MJPEG: 1080p @ 30 fps • Power supply: PoE IEEE802.3af, max. 5.09 W • MTBF: 95.000h • Warranty: 5 years

047438042475	16,5 cm
85258900	16,5 cm
450 9	13,5 cm
	3,7 l

MOBOTIX MOVE Multi Sensor Cameras

MOBOTIX MOVE Multi Sensor Cameras

Article No. / Name / Description

Mx-VM1A-20-IR-VA MOBOTIX MOVE Vandal Multisensor VM-20-IR-VA MOBOTIX MOVE Vandal Multisensor Network Camera Mx-VM1A-20-IR sensor: 4x5MP (2608x1964), 1/2.8" Progressive CMOS IMX 675 SONY 3 to 3x optical zoom • ONVIF S/G/T/M •10 Integrated Video Analytic Fur

MOBOTIX MOVE Vandal Multisensor Network Camera Mx-VM1A-20-IR-VA • Image sensor: 4x5MP (2608x1964), 1/2.8" Progressive CMOS IMX 675 SONY STARVIS II • Up to 3x optical zoom • ONVIF S/G/T/M •10 Integrated Video Analytic Function incl. DNN Face- and License-Plate Recognition• Auto Object Tracking • Multisensor camera with built-in IR LED illumination (up to 30 m) for use with day and night • Automatic changeover from color to B / W image (mechanical IR cut filter)•FIPS140-2 level 2compliant IT-Secure TPM chipset • NEMA-4x compliant •M.2 SATA 3 SSD support •2D & 3D Motion Compensated Noise Reduction (MCTF) • Motor-controlled Zoom lens (F1.6 x 4: 2,8mm to 8 mm, viewing angle HxV: 111,5° - 53,7° x 79° - 40,2°) with autofocus and P-Iris with automatic adaptation to changing light situations • IK10 / IP66 • Ambient temperature -40 to 60°C (22° to 122°F), humidity 10 to 90% •Video codecs: H.264, H.265, MJPEG (up to 9 Video-Streams simultaneously - 4x2 per sensor module + 1 quadview stream) • Wide Dynamic Range (130 dB)• Max. Frame rate: 5MP@30 fps (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 fps• Power supply: PoE++ IEEE802.3bt, max. 51 W, AC24V max. 53,10 W / 74,80 VA •Opt. Integrated Microphone & Loudspeaker (bi-directional communication) •Hardened and "self-cleaning" anti-reflex camera front glass coating by MOBOTIX EverClear \bullet MTBF: 95000h · Warranty: 5 years

4047438045063	32,3 cm
85258900	30,5 cm
3.740 9	15,6 cm
	15,4 l

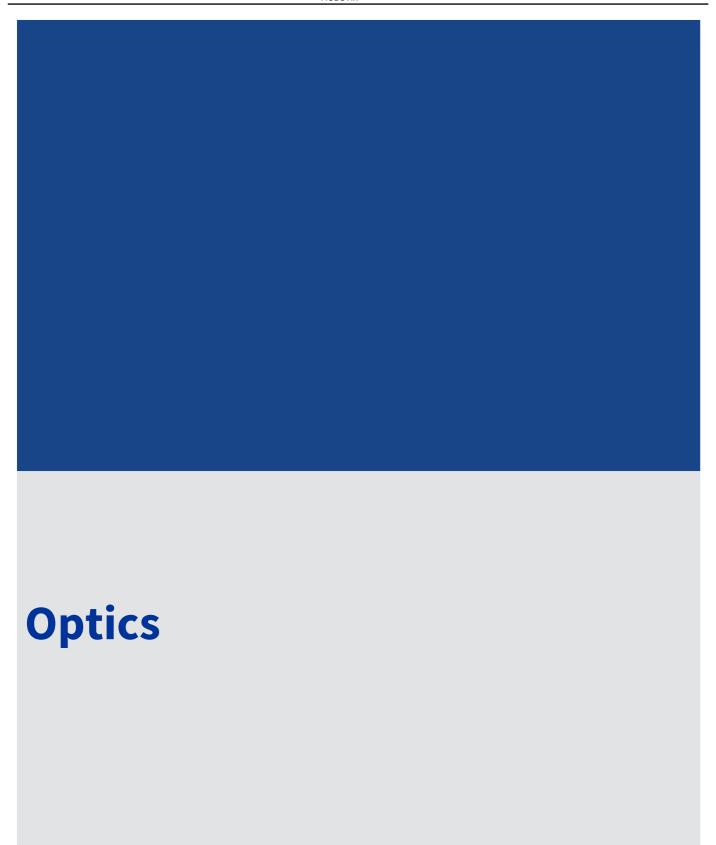
EAN / HS / weight dimen.



Mx-VMSD1A-2021-VA MOBOTIX MOVE Vandal Multisensor PTZ Combo VMSD-2021-

MOBOTIX MOVE Vandal Multisensor PTZ Combo Network Camera Mx-VMSD1A-2021-VA • Image sensor Multi: 4x5MP (2560x1920), 1/2.7" Progressive CMOS • Image sensor PTZ: 2MP (1920x1080), 1/2.8" Progressive CMOS • ONVIF S/G/T/M • Pre-Installed Al-VMD DNN based Video-Motion Detection • Auto Object Tracking by PTZ-Unit • Automatic changeover from color to B / W image (mechanical IR cut filter) • FIPS140 -2 level 3 certified IT-Security TPM chipset • Intelligent Encoding, "Smart Low Bitrate Control" • Multisensor: 4x Fixed Focal Lens 3.2mm (viewing angle HxV: 97 °x 71 ° • PTZ: 21x Motorized Zoom /Focus Lens 4.0 – 84.6mm with Autofokus & P-Iris (Viewing angle HxV: 3.7 ° - 77 ° x 2.2 ° -44 °) • IK10 / IP66/ IP67 • NNDAA conformant • NEMA-4x conformant • Ambient temperature -40 to 55°C (-4° to 131°F), humidity 10 to 100% • Video codecs: H.264, H.265, MJPEG • Wide Dynamic Range up to 108 dB for Multisensor / 144 dB for PTZ-Unit • 1 Micro SD/SDHC/SDXC Card support up to 512 GB on each Multisensor/ PTZ • Max. Frame rate Multisensor: 5MP@15 fps H.264, MJPEG: 1080p @ 15 fps, max. Frame rate PTZ: 2MP@60 fps H.264, MJPEG: 1080p @ 60 fps \bullet Power supply: PoE++ IEEE802.3bt, DC 54 V max. 35.6 W \bullet Audio Line In/Out \bullet MTBF: 95000h

4047438047524 34,0 cm 85258900 28,7 cm 4.950 9 34,5 cm 33,7 l



Beyond Human **Vision**

MOBOTIX

Sensor Modules 4K for MOBOTIX 7



Article No. / Name / Description

Mx-O-M7SA-12DN016 12MP Hemispheric Day & Night Sensor Module

12MP Hemispheric M73/S74 with IR cut filter for day and night use, max. resolution:

EAN / HS / weight dimen.

> 9,8 cm 4047438040631 85299096 7,5 cm

> > 107 g

9,0 cm 0,7 l



Mx-O-M7SA-12DN016-b

12MP Hemispheric Day & Night Sensor Module black

12MP Hemispheric M73/S74 with IR cut filter for day and night use, max. resolution: 4K UHD 2880x2880, IP66, black

4047438041379 9,8 cm 7,5 cm 85299096

107 9

9,0 cm 0,7 l



Mx-O-M7SA-8D500

8° 4K Day Sensor mod. TELE

M73/S74 sensor module with premium tele lens for day use, aperture: f/1.8, max. image angle (HxV): 8°x4,5°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438047265 85299096

9,8 cm 7,5 cm

210 9 9,0 cm

0,7 l



Mx-O-M7SA-8DN040-b

120° 4K IR Cut Day & Night Sensor Module WIDE black

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041386 9,8 cm 85299096 7,5 cm

140 9 9,0 cm

0,7 l



Mx-O-M7SA-8DN050-b

95° 4K IR Cut Day & Night Sensor Module WIDE black

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041393 9,8 cm 85299096 7,5 cm 140 9

9,0 cm

0,7 (



Mx-O-M7SA-8DN080-b 60° 4K IR Cut Day & Night Sensor Module WIDE black

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041409 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8DN100-b 45° 4K IR Cut Day & Night Sensor Module STANDARD black

M73/S74 sensor module with premium normal lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041416 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8DN150-b 30° 4K IR Cut Day & Night Sensor Module TELE black

M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160), IP66, black

85299096 7,5 cm 140 9 9,0 cm 0,7 l

9,8 cm

9,8 cm

4047438041423

4047438041430



Mx-O-M7SA-8DN280-b 15° 4K IR Cut Day & Night Sensor Module TELE black

M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160), IP66, black

85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8L040 120° 4K LPF Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens, LPF special lens, e.g., for license plate detection (with infrared), aperture: f/1.8, max. image angle (HxV): 120° x60°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438040310 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8L500 8° 4K LPF Sensor mod. TELE

M73/S74 sensor module with premium tele lens, LPF special lens, e.g., for license plate detection (with infrared), aperture: f/1.8, max. image angle (HxV): 8° X4,5°, max. resolution: 4K UHD (3840x2160), IP66, white



Mx-O-M7SA-8N040-b 120° 4K Night Sensor Module WIDE black

M73/S74 sensor module with premium wide-angle lens and for night use, aperture: f/1.8, max. image angle (HxV): 120° x60°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041447 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N050-b 95° 4K Night Sensor Module WIDE black

M73/S74 sensor module with premium wide-angle lens for night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041454 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N080-b 60° 4K Night Sensor Module WIDE black

M73/S74 sensor module with premium wide-angle lens for night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041461 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N100-b 45° 4K Night Sensor Module STANDARD black

M73/S74 sensor module with premium standard-angle lens for night use, aperture: f/1.8, max. image angle (HxV): $45^{\circ}x25^{\circ}$, max. resolution: 4K UHD (3840x2160), IP66, black

85299096 7,5 cm 140 9 9,0 cm 0,7 l

9,8 cm

4047438041478



Mx-O-M7SA-8N150-b 30° 4K Night Sensor Module TELE black

M73/S74 sensor module with premium tele lens for night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160), IP66, black

4047438041485 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N280-b 15° 4K Night Sensor Module TELE black

M73/S74 sensor module with premium tele lens for night use, aperture: f/1.8, max. image angle (HxV): 15° x8,5°, max. resolution: 4K UHD (3840x2160), IP66, black



Mx-O-M7SA-8N500 8° 4K Night Sensor mod. TELE

M73/S74 sensor module with premium tele lens for night use, aperture: f/1.8, max. image angle (HxV): 8° x4,5°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438047272 9,8 cm 85299096 7,5 cm 210 9 9,0 cm 0,7 l



Mx-O-M7SA-8DN040

120° 4K IR Cut Day & Night Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x)160) IP66 white

4047438034968 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8DN050

95° 4K IR Cut Day & Night Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, white

85299096 7,5 cm 140 9 9,0 cm 0,7 l

9,8 cm

9,8 cm

4047438034814



Mx-O-M7SA-8DN080

60° 4K IR Cut Day & Night Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160), IP66, white

85299096 7,5 cm 140 9 9,0 cm 0,7 l

4047438035941



Mx-O-M7SA-8DN100

45° 4K IR Cut Day & Night Sensor Module STANDARD

M73/S74 sensor module with premium normal lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45° x25°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034821 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8DN150

30° 4K IR Cut Day & Night Sensor Module TELE

M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30° x17°, max. resolution: 4K UHD (3840x2160), IP66, white



Mx-O-M7SA-8DN280

15° 4K IR Cut Day & Night Sensor Module TELE

M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034838 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8D040

120° 4K Day Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034944 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8D050

95° 4K Day Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.8, max. image angle (HxV): $95^{\circ}x50^{\circ}$, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034845 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8D080

60° 4K Day Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.8, max. image angle (HxV): 60° x33°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438035989 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8D100

45° 4K Day Sensor Module STANDARD

M73/S74 sensor module with premium standard-angle lens for day, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, white

85299096 7,5 cm 140 9 9,0 cm 0,7 l

9,8 cm

4047438034852



Mx-O-M7SA-8D150

30° 4K Day Sensor Module TELE

M73/S74 sensor module with premium tele lens for day use, aperture: f/1.8, max. image angle (HxV): 30° x17°, max. resolution: 4K UHD (3840x2160), IP66, white



Mx-O-M7SA-8D280

15° 4K Day Sensor Module TELE

M73/S74 sensor module with premium tele lens for day, aperture: f/1.8, max. image angle (HxV): 15° x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034869 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N040

120° 4K Night Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens and for night use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034951 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N050

95° 4K Night Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens for night use, aperture: f/1.8, max. image angle (HxV): $95^{\circ}x50^{\circ}$, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034876 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N080

60° 4K Night Sensor Module WIDE

M73/S74 sensor module with premium wide-angle lens for night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438035965 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N100

45° 4K Night Sensor Module STANDARD

M73/S74 sensor module with premium standard-angle lens for night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034883 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8N150

30° 4K Night Sensor Module TELE

M73/S74 sensor module with premium tele lens for night use, aperture: f/1.8, max. image angle (HxV): 30° x17°, max. resolution: 4K UHD (3840x2160), IP66, white



Mx-O-M7SA-8N280

15° 4K Night Sensor Module TELE

M73/S74 sensor module with premium tele lens for night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438034890 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8L150

30° 4K LPF Sensor Module TELE

M73/S74 sensor module with premium tele lens, LPF special lens, e.g., for license plate detection (with infrared), aperture: f/1.8, max. image angle (HxV): 30° x17°, max. resolution: 4K UHD (3840x2160), IP66, white

4047438037730 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-8L280

15° 4K LPF Sensor Module TELE

M73/S74 sensor module with premium tele lens, LPF special lens, e.g., for license plate detection (with infrared), aperture: f/1.8, max. image angle (HxV): 15° x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white

Sensor Modules 4MP Low Light for MOBOTIX 7



Article No. / Name / Description

Mx-O-M7SA-4D045-f1.0 109° f/1,0 4MP Day Sensor module

M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.0, max. image angle (HxV): 109° x 55°, max. resolution: 4MP (2688x1512), IP66, white

EAN / HS / weight dimen.

> 9,8 cm 4047438044387 85299096 7,5 cm 160 9 9,0 cm

> > 0,7 l



Mx-O-M7SA-4D050-f1.0 94° f/1,0 4MP Day Sensor module

M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.0, max. image angle (HxV): 94°x49,5°, max. resolution: 4MP (2688x1512), IP66, white

4047438044370 9,8 cm 7,5 cm 85299096 9,0 cm 160 **9**

0,7 l



Mx-O-M7SA-4D080-f1.0 57° f/1,0 4MP Day Sensor module

M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.0, max. image angle (HxV): 57°x32°, max. resolution: 4MP (2688x1512), IP66, white

4047438044363 9,8 cm

85299096 7,5 cm

> 160 **9** 9,0 cm

> > 0,7 (



Mx-O-M7SA-4D115-f1.0 37° f/1,0 4MP Day Sensor module

M73/S74 sensor module with premium normal lens for day use, aperture: f/1.0, max. image angle (HxV): 37,5°x22°, max. resolution: 4MP (2688x1512), IP66, white

4047438044356 9,8 cm 85299096

160 9

7,5 cm

9,0 cm

0,7 l



Mx-O-M7SA-4DN040

120° 4MP IR Cut Day & Night Ultra LowLight Sensor Module

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120° x 60°, max. resolution: 4MP (2688x1512), IP66, white

85299096 7,5 cm 140 9 9,0 cm

4047438037167

0,7 (

9,8 cm



Mx-O-M7SA-4DN050

95° 4MP IR Cut Day & Night Ultra LowLight Sensor Module

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4MP (2688x1512), IP66, white

4047438037174 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-4DN080

60° 4MP IR Cut Day & Night Ultra LowLight Sensor Module

M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60° x33°, max. resolution: 4MP (2688x1512), IP66, white

4047438037181 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-4DN100

45° 4MP IR Cut Day & Night Ultra LowLight Sensor Module

M73/S74 sensor module with premium normal lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4MP (2688x1512), IP66, white

4047438037198 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-4DN150

30° 4MP IR Cut Day & Night Ultra LowLight Sensor Module

M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4MP (2688x1512), IP66, white

4047438037204 9,8 cm 85299096 7,5 cm 140 9 9,0 cm 0,7 l



Mx-O-M7SA-4DN280

15° 4MP IR Cut Day & Night Low Light Sensor Module TELE

M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4MP (2688x1512), IP66, white

Sensor Modules 6MP For S16A/S16B And

6MP Sensor

Article No. / Name / Description

Mx-O-SMA-S-6D016

Sensor Module 6MP, B016 (Day), White

Sensor module S16/M16 with HD premium fisheye lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white

EAN / HS /	weight	dimen.
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4047438029100 9,8 cm 85299096 7,5 cm

144 9

9,0 cm 0,7 l



Mx-O-SMA-S-6D036

Sensor Module 6MP, B036 (Day), White

Sensor module S16/M16 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white

4047438029117 9,8 cm 85299096 7,5 cm

144 9 9,0 cm

0,7 l



Mx-O-SMA-S-6D041

Sensor Module 6MP, B041 (Day), White

Sensor module S16/M16 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white

4047438029124 9,8 cm

85299096 7,5 cm

144 9 9,0 cm

0,7 l



Mx-O-SMA-S-6D079

Sensor Module 6MP, B079 (Day), White

Sensor module S16/M16 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white

4047438029148 9,8 cm 85299096 7,5 cm

299096 7,5 cm 144 9 9,0 cm

0,7 l



Mx-O-SMA-S-6D237

Sensor Module 6MP, B237 (Day), White

Sensor module S16/M16 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white

4047438029162 9,8 cm 85299096 7,5 cm

144 9 9,0 cm

0,7 l



Mx-O-SMA-S-6D500

Sensor Module 6MP, B500 (Day), White

Sensor module S16/M16 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white

4047438029179 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6N016

Sensor Module 6MP, B016 (Night), White

Sensor module S16/M16 with HD premium fisheye lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white

4047438029186 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6N036

Sensor Module 6MP, B036 (Night), White

Sensor module S16/M16 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white

4047438029193 9,8 cm 85299096 7,5 cm 170 9 9,0 cm 0,7 l



Mx-O-SMA-S-6N041

Sensor Module 6MP, B041 (Night), White

Sensor module S16/M16 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white

4047438029209 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6N079

Sensor Module 6MP, B079 (Night), White

Sensor module S16/M16 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white

4047438029223 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6N237

Sensor Module 6MP, B237 (Night), White

Sensor module S16/M16 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white



Mx-O-SMA-S-6N500

Sensor Module 6MP, B500 (Night), White

Sensor module S16/M16 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white

4047438029254 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6L237

Sensor Module 6MP, B237 (Night LPF), White

Sensor module S16/M16 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white

4047438029322 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6L500

Sensor Module 6MP, B500 (Night LPF), White

Sensor module S16/M16 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white

4047438029339 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6D016-b

Sensor Module 6MP, B016 (Day), Black

Sensor module S16/M16 with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black

85299096 7,5 cm 144 9 9,0 cm 0,7 l

9,8 cm

4047438029346



Mx-O-SMA-S-6D041-b

Sensor Module 6MP, B041 (Day), Black

Sensor module S16/M16 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black

4047438029360 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6N016-b

Sensor Module 6MP, B016 (Night), Black

Sensor module S16/M16 with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black

4047438029421 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l



Mx-O-SMA-S-6N041-b

Sensor Module 6MP, B041 (Night), Black

Sensor module S16/M16 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black

4047438029445 9,8 cm 85299096 7,5 cm 144 9 9,0 cm 0,7 l

BlockFlexMounts 12MP for S7x

Article No. / Name / Description

MX-O-M7SA-B-12DN016

EAN / HS / weight dimen.



BlockFlexMount 12MP IR Cut Day & Night Sensor Module,

Suitable for: S74 • 12MP Sensor module with premium hemispheric lens and IR cut filter for day and night use, max. resolution: 4K UHD (2880x2880) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

4047438047715	10,0 cm
85299096	7,5 cm
120 9	9,0 cm
	0,7 l

BlockFlexMounts 4K for S7x

Article No. / Name / Description

EAN / HS / weight dimen. 4047438047722

MX-O-M7SA-B-8DN040 BlockFlexMount 4K IR Cut Day & Night Sensor Module, incl.

Suitable for: S74 • Sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x2160) \bullet Operating conditions: IP30, 0 to 50°C (32 to 122°F) \bullet Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

85299096	7,5 cm
125 9	9,0 cm
	0,7 l

10,0 cm

100 000

10.0 cm

MX-O-M7SA-B-8DN050

BlockFlexMount 4K IR Cut Day & Night Sensor Module, incl.

Suitable for: S74 \bullet Sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

1139	10,0 cm
9096	7,5 cm
25 9	9,0 cm
	0,7 l

4047420047720

4047438047746



MX-O-M7SA-B-8DN080

BlockFlexMount 4K IR Cut Day & Night Sensor Module, incl.

Suitable for: S74 • Sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

10,0 0111	10 11 1500 111 10
7,5 cm	85299096
9,0 cm	125 9
0,7 l	



MX-O-M7SA-B-8DN100

BlockFlexMount 4K IR Cut Day & Night Sensor Module, incl.

Suitable for: S74 • Sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

4047438047753	10,0 cm
85299096	7,5 cm
125 9	9,0 cm
	0.7 l



MX-O-M7SA-B-8DN150

BlockFlexMount 4K IR Cut Day & Night Sensor Module, incl.

Suitable for: S74 • Sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): $30^{\circ}x17^{\circ}$, max. resolution: 4K UHD (3840x2160) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

7760 10	,0 c	m
9096 7	,5 c	m
.25 9 9	,0 с	m
0	,7 ا	



MX-O-M7SA-B-8DN280

BlockFlexMount 4K IR Cut Day & Night Sensor Module, incl.

Suitable for: S74 • Sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8.5°, max. resolution: 4K UHD (3840x2160) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

4047438047777 10,0 cm 85299096 7,5 cm 125 9 9,0 cm 0,7 l



MX-O-M7SA-B-8DN500

BlockFlexMount 4K IR Cut Day & Night Sensor Module, incl.

Suitable for: S74 • Sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 8°x4.5°, max. resolution: 4K UHD (3840x2160) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

4047438047784	10,0 cm
85299096	7,5 cm
180 9	9,0 cm
	0,7 l

Sensor Modules 6MP For D16A/D16B

Mx-O-SDA-F-6D6N Sensor Bridge FIX Day & Night sensor bridge (1x Day, 1x Night) and a XI B036 to B237 possible, to

Article No. / Name / Description

ption

EAN / HS / weight dimen.

Sensor Bridge FIX For D16, 2x 6MP (Day & Night)

Day & Night sensor bridge for D16 Body, including two parallel aligned 6MP sensors (1x Day, 1x Night) and a XL cover (MX-D15-DCT-XL) • Lenses not included (two lenses B036 to B237 possible, to be ordered separately)

4047438030182 19,6 cm 85299096 18,0 cm 346 9 14,8 cm

5,2 l



Mx-O-SDA-P-6D6D

Sensor Bridge PAN/180° For D16, 2x 6MP (Day)

Panorama/180° sensor bridge for D16 Body, including two day sensors 6MP and a XL cover (MX-D15-DCT-XL) • Lenses not included (two lenses B041 needed for 180° panoramic image, to be ordered separately)

4047438030199 19,6 cm 85299096 18,0 cm 346 9 14,8 cm 5,2 l



Mx-O-SDA-P-6N6N

Sensor Bridge PAN-N/180° for D16, 2x 6MP (Night)

Panorama/180° sensor bridge for D16 Body, including two night sensors 6MP and a XL cover (MX-D15-DCT-XL) • Lenses not included (two lenses B041 needed for 180° panoramic image, to be ordered separately)

4047438030205 19,6 cm 85299096 18,0 cm 344 9 14,8 cm 5,2 l



Mx-O-SDA-S-6D036

Sensor Module D16 6MP, Incl. B036 (Day)

Sensor module D16 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 x 2048)

4047438029582 9,0 cm 85299096 7,5 cm 68 9 5,0 cm 0.3 l



Mx-O-SDA-S-6D041

Sensor Module D16 6MP, Incl. B041 (Day)

Sensor module D16 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor day, 6MP (3072 x 2048)

4047438029599 9,0 cm 85299096 7,5 cm 66 9 5,0 cm 0,3 l



Mx-O-SDA-S-6D079

Sensor Module D16 6MP, Incl. B079 (Day)

Sensor module D16 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor day, 6MP (3072 x 2048)

4047438029612 9,0 cm 85299096 7,5 cm 68 9 5,0 cm 0,3 l



Mx-O-SDA-S-6N036

Sensor Module D16 6MP, Incl. B036 (Night)

Sensor module D16 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 \times 2048)

4047438029643 9,0 cm 85299096 7,5 cm 68 9 5,0 cm 0,3 l



Mx-O-SDA-S-6N041

Sensor Module D16 6MP, Incl. B041 (Night)

Sensor module D16 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048)

4047438029650 9,0 cm 85299096 7,5 cm 66 9 5,0 cm 0,3 l

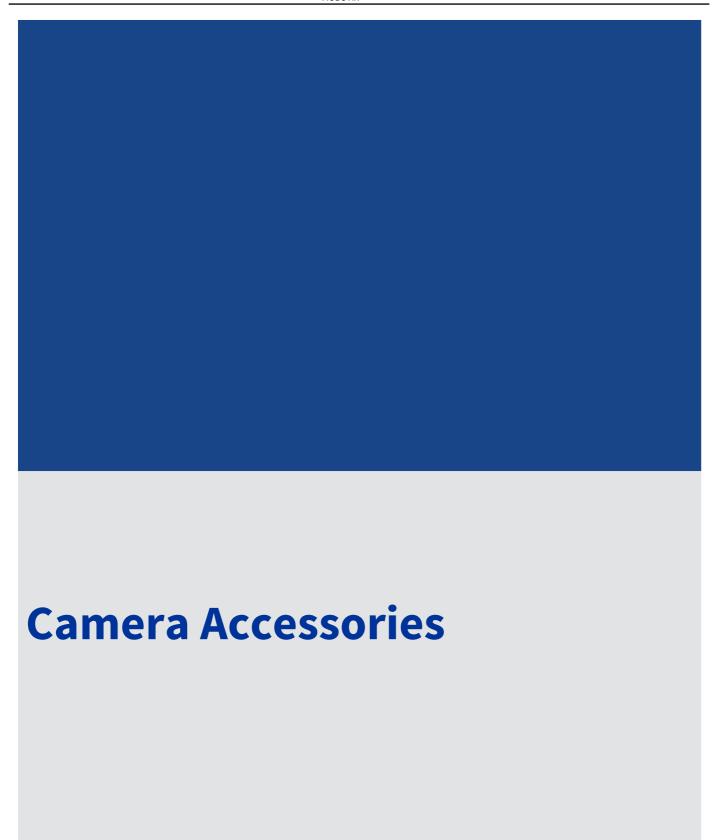


Mx-O-SDA-S-6N079

Sensor Module D16 6MP, Incl. B079 (Night)

Sensor module D16 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048)

4047438029674 9,0 cm 85299096 7,5 cm 68 9 5,0 cm 0,3 l



Beyond Human **Vision**

MOBOTIX

Camera Mounts (M7)



Article No. / Name / Description

 Mx-M-CM-M73
 4047438039819
 19,6 cm

 Ceiling Mount for M73 models
 90079100
 18,0 cm

 Suitable for: M73 cameras • Die-Casting, white incl. Mounting parts
 631 9
 14,8 cm



Mx-M-IC-DQ In-Ceiling Set for MOBOTIX 7 Single Lens Models

In-Ceiling Set for MOBOTIX 7 Single Lens Models

4047438040761 39,5 cm 90079100 29,6 cm 665 9 9,0 cm 10,5 l

EAN / HS / weight

dimen.

5,2 l



Mx-M-OW-DQ On-Wall Set for MOBOTIX 7 Single Lens Models

On-Wall Set for MOBOTIX 7 Single Lens Models

4047438040662 29,6 cm 90079100 19,6 cm 410 9 9,0 cm 5,2 l



Mx-M-OW-DQ-10DEG On-Wall Set 10° for MOBOTIX 7 Single Lens Models

On-Wall Set 10° inclined for MOBOTIX 7 Single Lens Models

4047438043373 29,6 cm 90079100 19,6 cm 500 9 9,0 cm 5,2 l



Mx-M-OW-M73 On-Wall Mount for M73 models

Suitable for: M73 cameras • Die-Casting, white incl. Mounting parts

4047438039802 19,6 cm 90079100 18,0 cm 502 9 14,8 cm 5,2 l



Mx-M-PM-M73 Pole mount for M73 models

Suitable for: M73 Cameras • 2 mm stainless steel, white • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm

4047438035064 20,0 cm 90079100 18,2 cm 1.247 9 9,0 cm 3,3 l



Mx-M-WM-DQ Wall Mount for MOBOTIX 7 Single Lens Models

Wall Mount for MOBOTIX 7 Single Lens Models

4047438040778 29,6 cm 90079100 19,6 cm 835 9 18,0 cm 10,4 l



Mx-M-WPM-DQ Wall & Pole/Corner Mount Set For D7x/Q7x

Suitable for: D7x and Q7x • Set consisting of pole/corner mount (MX-OPT-MH) and wall mount (Mx-M-WM-DQ) • Pole/corner mount for fastening of wall mount: 3 mm stainless steel, white • Wall mount consists of shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm

4047438041348 41,0 cm 90079100 31,0 cm 3.380 9 20,0 cm 25,4 l

Mounts For S74

Article No. / Name / Description

EAN / HS / weight dimen. 4047438036887



DualMount S7x, white

Mx-M-DLMA

For surveillance of one to two areas with two sensor modules • Suitable for all screwable sensor modules of the S7x (not included) • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling installation, with a 25° tilt of the lenses • Color: white

90079100 15,0 cm 450 g 9,0 cm 2,6 l

19,6 cm



Mx-M-DLMA-b DualMount S7x, black

For surveillance of one to two areas with two sensor modules $\, \cdot \,$ Suitable for all screwable sensor modules of the S7x (not included) • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling installation, with a 25° tilt of the lenses • Color: black

4047438041553 19,6 cm 15,0 cm 90079100 450 **9** 9,0 cm 2,6 l



Mx-M-PTMA PTMount S7x, white

Manually adjustable dome mount for one sensor module (not included) . Features three axes that allow it to compensate for sideway tilt and to re-align the image horizon horizontally when mounted to a wall • Suitable for all screwable sensor modules for S7x and S16B • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling or wall installation • Color: white • Angled sensor cables are recommended (e.g. Mx-A-S7A-CBL01-AN)

4047438036894 19,6 cm 90079100 18,0 cm 620 **9** 14,8 cm 5,2 l



Mx-M-PTMA-b PTMount S7x, black

Manually adjustable dome mount for one sensor module (not included) • Features three axes that allow it to compensate for sideway tilt and to re-align the image horizon horizontally when mounted to a wall • Suitable for all screwable sensor modules for S7x • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling or wall installation • Color: black

4047438036900 19,6 cm 90079100 18,0 cm 620 9 14,8 cm 5,2 l



Mx-M-PTMA-OW On-Wall Kit for PTMount S7x, white

On-Wall Kit for PTMount S7x, white incl. Mounting parts

4047438039826 9,8 cm 90079100 7,5 cm 75 **9** 9,0 cm 0,7 (



Mx-M-PTMA-OW-b On-Wall Kit for PTMount S7x, black

On-Wall Kit for PTMount S7x, black incl. Mounting parts

4047438039833 9,8 cm 90079100 7,5 cm 75 9 9,0 cm 0,7 l



Mx-M-SLMA SingleMount S7x, white

For surveillance of one area with one sensor module \bullet Suitable for all screwable sensor modules of the S7x and S16B (not included) \bullet Concealed cabling, weatherproof from -30 to $60^{\circ}\text{C}/\text{-}22$ to $140^{\circ}\text{F} \bullet$ Suitable for ceiling installation, with a 25° tilt of the lenses \bullet Color: white

4047438036870 14,8 cm 90079100 9,8 cm 240 9 9,0 cm 1,3 l



Mx-M-SLMA-b SingleMount S7x, black

For surveillance of one area with one sensor module • Suitable for all screwable sensor modules of the S7x (not included) • Concealed cabling, weatherproof from -30 to 60° C/-22 to 140° F • Suitable for ceiling installation, with a 25° tilt of the lenses • Color: black

4047438037921 14,8 cm 90079100 9,8 cm 240 9 9,0 cm 1,3 l

S7x Sensor Cables



Article No. / Name / Description

EAN / HS / weight dimen. 4047438040501 14,0 cm

3,5 cm

0,7 l

14,0 cm

Mx-A-S7A-AUCBL05-AN S74 audio cable 5m 85444210 Audio cable to connect a MOBOTIX 7 audio module Mx-F-AUDA to the IO board Mx-F-155 9 15,0 cm S7A-INT01 the S74, length 5m



Mx-A-S7A-CBL01

Sensor Cable 1m for S7x straight-straight

Sensor cable straight-straight, lenght 1 m/3,3 ft \bullet For connecting optical sensor modules and thermal sensor modules to the S7x camera body

4047438035583	14,0 cm
85444210	3,5 cm
70 9	15,0 cm
	0,7 l



Mx-A-S7A-CBL01-AN

Sensor cable 1m for S7x straight-angled Sensor cable straight-angled, lenght 1 m/3,3 ft \bullet For connecting optical sensor modules and thermal sensor modules to the S7x camera body \bullet recommended for

85444210 3,5 cm 70 g 15,0 cm 0,7 l

4047438035897



Mx-A-S7A-CBL02

Sensor Cable 2m for S7x straight-straight

Sensor cable straight-straight, lenght 2 m/6,6 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body

4047438035590	14,0 cm
85444210	3,5 cm
90 9	15,0 cm
	0.7 l



Mx-A-S7A-CBL02-AN

Sensor cable 2m for S7x straight-angled

Sensor cable straight-angled, lenght 2 m/6,6 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body \bullet recommended for PTMounts

14,0 cm	4047438035903
3,5 cm	85444210
15,0 cm	90 9
0.7 l	



Mx-A-S7A-CBL03

Sensor Cable 3m for S7x straight-straight4047438035606

Sensor cable straight-straight, lenght 3 m/9,9 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body

4047438035606 14,0 cm 85444210 3,5 cm 110 9 15,0 cm 0,7 l



Mx-A-S7A-CBL03-AN

Sensor cable 3m for S7x straight-angled

Sensor cable straight-angled, lenght 3 m/9,9 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body • recommended for PTMounts

4047438035910 14,0 cm 85444210 3,5 cm 110 9 15,0 cm 0,7 l



Mx-CBL-MUC-AB-1

S74 Cable MiniUSB-C to USB-A 1m

 $\label{lem:minuse-connect} MiniUSB-C\ straight > USB-A\ straight \bullet Length 1\ m\ /3,3\ ft \bullet For\ S74 \bullet to\ connect\ ext. USB\ device\ (e.g.\ external\ harddrive)$

4047438037129 10,0 cm 85444210 7,5 cm 102 9 9,0 cm 0,7 l



Mx-CBL-MUC-AB-5

S74 Cable MiniUSB-C to USB-A 5m

 $\label{limit} MiniUSB-C \ straight > USB-A \ straight + Length \ 5 \ m \ / 16,4 \ ft + For \ S74 + to \ connect \ ext. \\ USB \ device \ (e.g. \ external \ harddrive)$

4047438037136 14,8 cm 85444210 9,8 cm 220 9 9,0 cm 1,3 l



Mx-CBL-MUC-AN-AB-1

S7x Cable MiniUSB-C to USB-A angled-straight 1m

 $\label{lem:minuse-connect} MiniUSB-C \ angled > USB-A \ straight \bullet Length \ 1 \ m \ /3,3 \ ft \bullet For \ S7x \bullet to \ connect \ ext. \ USB \ device (e.g. \ external \ harddrive)$

4047438040556 10,0 cm 85444210 7,5 cm 102 9 9,0 cm 0,7 l



Mx-CBL-MUC-AN-AB-5

S7x Cable MiniUSB-C to USB-A angled-straight 5m

 $\label{lem:miniUSB-C} MiniUSB-C \ angled > USB-A \ straight \bullet Length \ 5 \ m \ /16,4 \ ft \bullet For \ S7x \bullet to \ connect \ ext. \ USB \ device (e.g. \ external \ harddrive)$

4047438040563 14,8 cm 85444210 9,8 cm 220 9 9,0 cm 1,3 l



Mx-CBL-MUC-AN-MU-1

S7x Cable MiniUSB-C to MiniUSB angled-straight 1m

MiniUSB-C angled > MiniUSB straight • Length 1 m /3,3 ft • For S7x • to connect ext. USB device (e.g. external harddrive)

4047438040532 10,0 cm 85444210 7,5 cm 102 9 9,0 cm 0,7 l



Mx-CBL-MUC-AN-MU-5 S7x Cable MiniUSB-C to MiniUSB angled-straight 5m

MiniUSB-C angled > MiniUSB straight • Length 5 m /16,4 ft • For S7x • to connect ext. USB device (e.g. external harddrive)

4047438040549 14,8 cm 85444210 9,8 cm 220 9 9,0 cm 1,3 l



Mx-CBL-MUC-MU-5 S74 Cable MiniUSB-C to MiniUSB 5m

 $\label{lem:miniusb-c} MiniuSB-C \ straight > MiniuSB \ straight \bullet \ Length 5 \ m/16,4 \ ft \bullet For \ S74 \bullet To \ connect \ RS232-IO-Box \ (MX-OPT-RS1-EXT)$

4047438037150 14,8 cm 85444210 9,8 cm 220 9 9,0 cm 1,3 l

Camera Mounts ONE

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-M-CM-M1 Ceiling Mount for M1 ONE Cameras

Suitable for: M1 ONE Cameras • Mounting set to convert the VarioFlex wall mount into a ceiling mount • Incl. mount, M6x30 connection screw , washer, M6 nut and rubber seal • Turning/tilting (mechanically): 360° horizontally, -90° to +20° vertically • Suspended ceiling installation with additional MxTubeMount (MX-MT-TUBE)

4047438048415	15,0 cm
90079100	9,5 cm
160 9	9,0 cm
	1,3 l

HD Premium Lenses

Arta Anapoli

Article No. / Name / Description

EAN / HS / weight dimen.

4047438026543

9,0 cm

MX-B03640474380265369,0 cmUltra Wide Lens B036, Focal Length: 3.6 mm900211007,5 cmUltra Wide lens B036 - HD premium quality - Focal length: 3.6 mm - Aperture: f/1.8 - Image angle (horizontal x vertical, on camera with 6MP sensor): 103° x 77° (up to 5MP resolution)34 95,0 cmresolution) and 122° x 80° (6MP resolution)0,3 l



MX-B041 Super Wide Lens R041 Focal Length: 4

 Super Wide Lens B041, Focal Length: 4.1 mm
 90021100
 7,5 cm

 Super Wide lens B041 • HD premium quality • Focal length: 4.1 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 90° x 67° (up to 5MP resolution) and 110° x 70° (6MP resolution)
 34 g
 5,0 cm

 0,3 l
 1



MX-B079 Standard Lens B079, Focal Length: 7.9 mm

Standard lens B079 • HD premium quality • Focal length: 7.9 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 45° x 34° (up to 5MP resolution) and 54° x 36° (6MP resolution)

4047438026567 9,0 cm 90021100 7,5 cm 34 9 5,0 cm 0,3 l



MX-B237 lens for D1x/M2x/D2x (HS code 90021900)

Distant Tele lens B237 • HD premium quality • Focal length: 23.7 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 15° x 11° (up to 5MP resolution) and 17° x 11.5° (6MP resolution)

4047438026581 9,0 cm 90021100 7,5 cm 34 9 5,0 cm 0.3 l



MX-B500

Super Tele Lens B500, Focal Length: 50 mm

Super Tele lens B500 • HD premium quality • Focal length: 50 mm • Aperture: f/2.5 • Image angle (horizontal x vertical): 8° x 6° (up to 5MP resolution) and 9° x 6° (6MP resolution) • For mounting this lens on the M2x, the extended replacement lens cover is needed (MOBOTIX accessory: MX-M24M-OPT-LCGL)

90021100 7,5 cm 52 9 5,0 cm 0,3 l

9,0 cm

4047438026598



MX-SM-OPT-POL Polarization Filter For Sensor Modules

Suitable for all M1x/S1x sensor modules except with the lenses B016, B036, B500 and CSVario or CS Mount - Filter replaces the lens cover (made of glass) - Example: Recognition of people through the windshield of a car - the filter reduces the mirror reflection (and about 50 % of the sensor light sensitivity)

4047438019781 9,0 cm 90079100 7,5 cm 28 9 5,0 cm 0,3 l

Domes & Housings



Article No. / Name / Description

EAN / HS / weight dimen. 4047438016469

Replacement Cover Hemispheric

Suitable for: Hemispheric sensor modules (for S1x/M1x), S26, S1xM, T2x and Q2x with Vanadlism Kit • Mounted with the blue MOBOTIX lens wrench (supplied with the Mx camera) • Polycarbonate (1.5 mm)

90079100 7,5 cm 24 9 5,0 cm 0,3 l

9,0 cm



MX-D15-OPT-DCT

Replacement Cover D1x/v2x, Standard

Suitable for: D1x and v2x \bullet Not for Pano/180° and DNight-Fix models (XL cover needed)

4047438018227 19,6 cm 90079100 14,8 cm 54 **9** 9,0 cm 2,6 l



MX-D15-OPT-DCS

Replacement Cover D1x/v2x, Tinted

Suitable for: D1x and v2x • Not for Pano/180° and DNight-Fix models (XL cover needed) • Tinted (50%) for especiallly bright environments

4047438018210 19,6 cm 90079100 14,8 cm 54 9 9,0 cm 2,6 l



MX-D15-DCT-XL

Replacement Cover D1x FIX/PAN, XL

Suitable for: D1x PAN/180° and FIX/Day&Night models • Polycarbonate (1.5 mm)

4047438027519 19,6 cm 90079100 18,0 cm 281 9 14,8 cm 5,2 l



MX-D15-DCS-XL

Replacement Cover D1x PAN/FIX, XL Tinted

Suitable for: D1x PAN/180° and FIX/Day&Night models • Tinted (50%) for especiallly bright environments • Polycarbonate (1.5 mm)

90079100 18,0 cm 60 g 14,8 cm 5,2 l

19,6 cm

4047438027526

Mounts For S16A/S16B

MX-S14-OPT-MK-CW

Article No. / Name / Description

EAN / HS / weight dimen. 4047438016384

Extension Set Sensor Module, 40 mm and 15° wedges

Complete set for wall or ceiling mounting of a sensor module using 15° wedges • Incl. extension to increase the installation depth • Suitable for all S1x and S7x sensor modules • 1x extension 40 mm/1.6 in • 2x 15° wedges (white and black) • 2x wedge sealing rings • 1x nut

90079100 7,5 cm 96 g 9,0 cm 0,7 l

10,0 cm



MX-S14-OPT-MK-EX

Extension Sensor Module, 40 mm

 $1x\ extension\ 40\ mm/1.6\ inch,$ increases the installation depth • Suitable for all (screwable) S1x sensor modules \bullet Can be mounted directly onto the sensor modules themselves or onto existing extensions

4047438016391	9,8 cm
90079100	7,5 cm
62 9	9,0 cm
	0,7 l

Camera Mounts

Article No. / Name / Description

EAN / HS / weight dimen.



On-Wall Mounting Set With Audio For v26, White

On-Wall Set with Audio for v26 • Consists of on-wall mount, mounting parts, integrated speaker, microphone and camera plug-in connection cable • Enables on-wall cabling of the camera and integrates two additional Interface Box modules • Housing color: white

4047438030328 19,6 cm 90079100 18,0 cm 510 9 14,8 cm 5,2 l



Mx-M-OWA-AU-b

Mx-M-OWA-AU

On-Wall Mounting Set With Audio For v26, Black

On-Wall Set with Audio for v26 • Consists of on-wall mount, mounting parts, integrated speaker, microphone and camera plug-in connection cable • Enables on-wall cabling of the camera and integrates two additional Interface Box modules • Housing color: black

4047438030335 19,6 cm 90079100 18,0 cm 510 9 14,8 cm 5,2 l



MX-MT-OW2-AUD

On-Wall Mounting Set With Audio For v25, White

Suitable for: v25 • Consists of on-wall mount, mounting parts, integrated speaker, microphone and camera plug-in connection cable • Enables on-wall cabling of the camera and integrates two additional Interface Box modules • Housing color: white

4047438027632 19,6 cm 90079100 18,0 cm 500 9 14,8 cm 5,2 l



MX-MT-OW2-AUD-b

On-Wall Mounting Set With Audio For v25, Black

Suitable for: v25 • Consists of on-wall mount, mounting parts, integrated speaker, microphone and camera plug-in connection cable • Enables on-wall cabling of the camera and integrates two additional Interface Box modules • Housing color: black

4047438027670 19,6 cm 90079100 18,0 cm 500 9 14,8 cm 5.2 l



MX-MT-TUBE

MxTubeMount Ceiling Suspension System

For suspended ceiling installation of the cameras M1x/M2x/v2x/PTMount/PT-Mount-Thermal (each can be attached directly to the MxTubeMount) and of the cameras D2x/Q2x/c2x/p2x (each can only be attached to the MxTubeMount when using the optional on-wall mounting set of the camera) • Incl. drop down protection wire (length: 2.2 m/7.2 ft) • Additionally needed suspension tube MxTube with a length of 1m (3.3 ft) or 2 m (6.6 ft) to be ordered separately (MX-MT-TUBE100, MX-MT-TUBE200) • Alternative suspension with customary tubes: outer diameter 30 mm or 26.9 mm (R3/4" according to DIN 2440), max. length: 2 m (6.6 ft), max. weight: 2.5 kg (5.5 lb), color: white

4047438027557 29,6 cm 90079100 19,6 cm 870 9 9,0 cm 5,2 l



MX-MT-TUBE100

MxTube, 1 m

Suspension tube for MxTubeMount • Length: 1 m (3.3 ft) • Anodized aluminium • Outer diameter: 30 mm, wall thickness: 2 mm

4047438027687 106,0 cm 90079100 4,0 cm 700 9 4,0 cm 1,7 l



MX-MT-TUBE200

MxTube, 2 m

Suspension tube for MxTubeMount \bullet Length: 2 m (6.6 ft) \bullet Anodized aluminium \bullet Outer diameter: 30 mm, wall thickness: 2 mm

4047438027564 212,5 cm 90079100 4,0 cm 1.390 9 4,0 cm 3,4 l



MX-OPT-AP

On-Wall Mounting Set For Q2x/D2x/ExtIO

Suitable for: Q2x, D2x, ExtIO • Consists of on-wall mount and mounting parts • Protects the cabling • Allows integrating additional modules • Dimensions: 165 mm x 37 mm

4047438011358 29,6 cm 90079100 19,6 cm 612 9 9,0 cm 5,2 l



MX-OPT-AP-10DEG

On-Wall Mounting Set For Q2x/D2x/ExtIO, 10°

Suitable for: Q2x, D2x, ExtIO • Consists of on-wall mount and mounting parts • Camera can be mounted at a 10° tilt angle • Protects the cabling • Allows integrating additional modules • Dimensions: 165 mm x 37 mm

4047438010283 29,6 cm 90079100 19,6 cm 552 9 9,0 cm 5,2 l



MX-D15-OPT-WHMH-Set

Wall & Pole/Corner Mount Set For D1x

Suitable for: D1x • Set consisting of pole/corner mount (MX-MH-Dome-ESWS) and wall mount (MX-WH-Dome) • Mounted to the corner, one camera can cover two sides of a building simultaneously • Pole/corner mount for fastening of wall mount: 3 mm stainless steel, white • Wall mount consists of shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Wall mount raises camera protection class from IP54 to IP65 • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm

4047438018159 41,0 cm 90079100 31,0 cm 6.280 9 39,0 cm 49,6 l



MX-OPT-WHMH-Set

Wall & Pole/Corner Mount Set For Q2x/D2x/ExtIO

Suitable for: Q2x, D2x, ExtIO • Set consisting of pole/corner mount (MX-OPT-MH) and wall mount (MX-OPT-WH) • Pole/corner mount for fastening of wall mount: 3 mm stainless steel, white • Wall mount consists of shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm

4047438011396 41,0 cm 90079100 31,0 cm 3.380 9 20,0 cm 25,4 l



MX-WH-Dome

Wall Mount For D1x

Suitable for: D1x • Shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Raises camera protection class from IP54 to IP66 • Incl. mounting parts

4047438002233 39,5 cm 90079100 29,6 cm 2.020 9 18,0 cm 21,0 l



MX-OPT-WH

Wall Mount For Q2x/D2x/ExtIO

Suitable for: Q2x, D2x, ExtIO • Wall mount consists of shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Incl. mounting parts

4047438011372 29,6 cm 90079100 19,6 cm 886 9 18,0 cm 10,4 l



MX-MH-Dome-ESWS

Pole/Corner Mount For MX-WH-Dome

Suitable for: D1x • Pole/corner mount for fastening of wall mount MX-WH-Dome (to be ordered individually) • Made of 3 mm stainless steel, white • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm

4047438002240 34,0 cm 90079100 18,5 cm 3.000 9 11,5 cm 7,2 l



MX-MH-SecureFlex-ESWS

Pole Mount For M1x/M2x

Suitable for: M1x, M2x \cdot Mount for fastening the standard camera wall mount SecureFlex (M12/M10, M22) and VarioFlex (M15, M2x) \cdot Made of 3 mm stainless steel, white \cdot Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm

4047438002226 20,0 cm 90079100 15,2 cm 1.230 9 8,0 cm 2,4 l



мх-орт-мн

Pole/Corner Mount For MX-OPT-WH

Suitable for: D7x, Q7x, Q2x, D2x, ExtIO • Mount for fastening the wall mount Mx-M-WM-DQ and MX-OPT-WH (to be ordered separately) • A set consisting of Pole/Corner Mount and Wall Mount is also available (MX-OPT-WHMH-Set) for the Q2x/D2x und ExtIO • Made of 3 mm stainless steel, white • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm • Wall mounts (Mx-M-WM-DQ or MX-OPT-WH) are not included in the scope of delivery and must be ordered separately

4047438011389 21,0 cm 90079100 20,0 cm 2.050 9 17,0 cm 7,1 l



MX-OPT-IC-ESMA

In-Ceiling Set For Q2x/D2x/ExtIO, Matt

Suitable for: Q2x, D2x, ExtlO • Stainless steel ring (matt) • Consists of in-ceiling mount and mounting parts • Easy mounting from front • Provides optimum protextion for the camera • Inconspicious, as the visible profile is reduced to a minimum • Installation dimension (diameter): 150 mm

4047438011433 29,6 cm 90079100 19,6 cm 724 9 9,0 cm 5,2 l



MX-OPT-IC-ESPO

In-Ceiling Set For Q2x/D2x/ExtIO, Polished

Suitable for: Q2x, D2x, ExtlO • Stainless steel ring (polished) • Consists of in-ceiling mount and mounting parts • Easy mounting from front • Provides optimum protextion for the camera • Inconspicious, as the visible profile is reduced to a minimum • Installation dimension (diameter): 150 mm

4047438011426 29,6 cm 90079100 19,6 cm 724 9 9,0 cm 5,2 l



MX-OPT-IC

In-Ceiling Set For Q2x/D2x/ExtIO, White

Suitable for: Q2x, D2x, ExtIO • Consists of in-ceiling mount and mounting parts • Easy mounting from front • Provides optimum protextion for the camera • Inconspicious, as the visible profile is reduced to a minimum • Installation dimension (diameter): 150 mm

4047438011365 29,6 cm 90079100 19,6 cm 412 9 9,0 cm 5,2 l



MX-DH-M24-SecureFlex

Ceiling Mount For M16/M26

Suitable for: M16, M26, M15, M25, M24 • Mounting set to convert the VarioFlex wall mount into a ceiling mount • Incl. mount, M6x30 connection screw, washer, M6 nut and rubber seal • Turning/tilting (mechanically): 360° horizontally, -90° to +20° vertically • Suspended ceiling installation with additional MxTubeMount (MX-MT-TURF)

4047438015653 15,0 cm 90079100 9,5 cm 160 9 9,0 cm 1,3 l



MX-OPT-TW-Demo-1

Demo Table/Wall Mount For Q2x/D2x

Useful mount for testing and for finding the optimum mounting position of the single lens cameras Q2x Hemispheric or D2x Dome. The set includes an Allen wrench and a Torx screw with dowel and the corresponding Torx wrench for installing as alternative wall mount for testing. The camera can be placed on a flat surface or can be mounted on a tripod $(1/4"\ tripod\ thread\ at\ the\ bottom\ of\ the\ mount).$

4047438013055 14,8 cm 90079100 9,8 cm 170 9 9,0 cm 1,3 l

MOBOTIX Cables



Article No. / Name / Description

with special MOBOTIX sealing ring and sealing plug

EAN / HS / weight dimen.

MX-OPT-CBL-LAN-1-SP Ethernet Patch Cable for MOBOTIX M73. 1 m

Ethernet Patch Cable for MOBOTIX M73, 1 m
Ethernet Patch Cable for MOBOTIX M73 systems • Lenght 1 m/3,3 ft • 2x RJ45 plug

4047438041591 23,5 cm 85444210 15,0 cm 40 9 2,0 cm

0,7 l



MX-OPT-CBL-LAN-10-SP

Ethernet Patch Cable for MOBOTIX M73, 10 m

Ethernet Patch Cable for MOBOTIX M73 systems • Lenght 10 m/32,8 ft -2x RJ45 plug with special MOBOTIX sealing ring and sealing plug

4047438041560 27,0 cm 85444210 17,0 cm 465 9 4,0 cm 1,8 l



MX-OPT-CBL-LAN-2-SP

Ethernet Patch Cable for MOBOTIX M73, 2 m

Ethernet Patch Cable for MOBOTIX M73 systems • Lenght 2 m/6,6 ft • 2x RJ45 plug with special MOBOTIX sealing ring and sealing plug

4047438041584 23,5 cm 85444210 15,0 cm 65 9 2,0 cm 0,7 l



MX-OPT-CBL-LAN-5-SP

Ethernet Patch Cable for MOBOTIX M73, 5 m

Ethernet Patch Cable for MOBOTIX M73 systems • Lenght 5 m/16,4 ft $\,$ 2x RJ45 plug with special MOBOTIX sealing ring and sealing plug

4047438041577 23,5 cm 85444210 15,0 cm 240 9 4,0 cm 1,4 l



MX-FLEX-OPT-CBL-015

Sensor Module Cable For M15/M16, 0.15 $\,\mathrm{m}$

Lenght: $0.15\,\mathrm{m}/0.5\,\mathrm{ft}$, to connect one sensor module (inside camera housing), angled plugs, only for M15/M16

85444210 7,5 cm 16 9 9,0 cm 0,7 l

9,8 cm

4047438019941



MX-FLEX-OPT-CBL-1

Sensor Cable For S1x, 1 m

Sensor cable, lenght 1 m/3,3 ft \cdot For connecting optical sensor modules, BlockFlexMounts and thermal sensor modules to the camera module

4047438018883 10,0 cm 85444210 7,5 cm 80 9 9,0 cm 0,7 l



MX-FLEX-OPT-CBL-2

Sensor Cable For S1x, 2 m

Sensor cable, lenght 2 m/6,6 ft \bullet For connecting optical sensor modules, BlockFlexMounts and thermal sensor modules to the camera module

4047438018876 10,0 cm 85444210 7,5 cm 116 9 9,0 cm 0,7 l



MX-FLEX-OPT-CBL-3

Sensor Cable For S1x (6MP/Thermal), 3 m

Sensor cable, length 3 m/9,8 ft • For connecting optical sensor modules and BlockFlexMounts with 6MP sensors and Thermal sensor modules to the S15/S16 camera module • Not compatible with PTMount-Thermal, S14D and 5MP modules

4047438024303 10,0 cm 85444210 7,5 cm 144 9 9,0 cm 0,7 l



MX-OPT-CBL-LAN-1

Ethernet Patch Cable, 1 m

Ethernet Patch Cable for MOBOTIX systems (except M73) • Lenght 1 m/3,3 ft • 2x RJ45 plug with special MOBOTIX sealing ring 4047438012300 23,5 cm 85444210 15,0 cm 36 9 2,0 cm 0,7 l



MX-OPT-CBL-LAN-10

Ethernet Patch Cable, 10 m

Ethernet Patch Cable for MOBOTIX systems (except M73) • Lenght 10 m/32,8 ft • 2x RJ45 plug with special MOBOTIX sealing ring 4047438012331 27,0 cm 85444210 17,0 cm 462 9 4,0 cm 1,8 l



MX-OPT-CBL-LAN-2

Ethernet Patch Cable, 2 m

Ethernet Patch Cable for MOBOTIX systems (except M73) • Lenght 2 m/6,6 ft • 2x RJ45 plug with special MOBOTIX sealing ring 4047438012317 23,5 cm 85444210 15,0 cm 62 9 2,0 cm 0,7 l



MX-OPT-CBL-LAN-5 Ethernet Patch Cable, 5 m

Ethernet Patch Cable for MOBOTIX systems (except M73) • Lenght 5 m/16,4 ft • 2x RJ45 plug with special MOBOTIX sealing ring

4047438012324 23,5 cm 85444210 15,0 cm 237 9 4,0 cm 1,4 l



MX-FLEX-IO-CBL-015

IO Connection Cable For M15/M16, 0.15 m

Lenght: $0.15\,\mathrm{m}/0.5\,\mathrm{ft}$, IO cable to the front element of the camera, only for M15/M16 (inside camera housing)

4047438019958 13,5 cm 85444210 8,0 cm 10 9 2,0 cm 0,2 l



MX-CBL-NPA-BAT-2 NPA Battery Cable, 2 m

NPA-PoE Battery Cable \bullet Provides a power supply for the camera from car batteries or other power sources from 12 to 24 Volts \bullet With self-resetting fuse \bullet RJ45 connector to PoE injector, "+/-" terminals for power source \bullet Can only be used with Mx-NPA PoE injector \bullet Length: 2 m/6.6 ft

4047438013949 10,0 cm 85444210 7,5 cm 68 9 9,0 cm 0,7 l

Other Camera Accessories

Mx-M-SEC-SCREWS-SET

Article No. / Name / Description

EAN / HS / weight dimen.

Security Screw Set With Allen Bit For M73

Triple set of anti-theft screws (1 pcs M6x65, 4 pcs M6x16, 2 pcs M6x13) to securely attach the M73. Incl. Allen bit for power screwdrivers (1/4" in drive with hole for

9,0 cm 4047438045209 90079100 7,5 cm 68 g 4,6 cm

0,3 l

0,3 1



Mx-O-M7SA-Blind Blind Module M73

For M73 \bullet When operating the camera, it needs to be fitted either with sensor or blind modules. This closes off the front element and protects the camera against foreign objects, insects and water.

4047438035415 9,0 cm 90079100 7,5 cm 50 g 5,0 cm

MX-OPT-Ring-L10-L12-BL Sealing Ring For Hemispheric Sensor Modules, Black

Enables weather resistance when removing the plastic dome of black hemispheric sensor modules (S1x/M1x) • To avoid burns by the hot lens, the dome must not be removed within the reach of persons • Color: black

4047438021241 7,5 cm 90079100 4,9 cm 16 9 9,0 cm

0,3 l

7,5 cm

7,5 cm



MX-OPT-Ring-L10-L12-PW

Sealing Ring For Hemispheric Sensor Modules, White

Enables weather resistance when removing the plastic dome of white hemispheric sensor modules (S1x/M1x) • To avoid burns by the hot lens, the dome must not be removed within the reach of persons • Color: white

90079100 4,9 cm 16 9 9,0 cm 0,3 l

4047438021234

4047438021265



MX-OPT-SEC-SCREWS-SET

Security Screw Set With Allen Bit For M1x/M2x

Triple set of anti-theft screws for plugs (4 pcs 6x50) and for machine threads (4 pcs M6x15, 4 pcs M6x30) to securely attach the VarioFlex wall mount \bullet Incl. Allen bit for power screwdrivers (1/4" in drive with hole for security pin)

90079100 4,9 cm 120 9 9,0 cm 0,3 1



MX-SM-Blind-PW Blind Module M1x

For M1x and M1x Thermal • When operating the camera, it needs to be fitted either with sensor or blind modules. This closes off the front element and protects the camera against foreign objects, insects and water.

4047438019965 9,0 cm 90079100 7,5 cm 46 9 5,0 cm 0,3 l

MOBOTIX MOVE Accessories

MOBOTIX MOVE Accessories



Article No. / Name / Description

Mx-A-SD-DBC-EC 4047438041508 Dome-Bubble EverClear (Clear) for MOBOTIX MOVE SD Dome Bubble EverClear (Clear) for MOBOTIX MOVE PTZ SD-230/330



MX-A-SD-DBT-EC

Dome Bubble EverClear (Tinted) for MOBOTIX MOVE SD Dome Bubble EverClear (Tinted) for MOBOTIX MOVE PTZ SD-230/330

580 g 17,0 cm 11,3 l

26,0 cm

25,5 cm

dimen.

26,0 cm

25,5 cm

17,0 cm 11,3 l



Mx-A-SD-DCS

Tinted Dome For MOBOTIX MOVE SD-330

Tinted replacement dome suitable for MOBOTIX MOVE SpeedDome SD-330 • For particularly bright environments

4047438031776 26,0 cm 90079100 25,5 cm 300 **9** 17,0 cm

EAN / HS / weight

90079100

4047438041515

90079100

580 **9**

11,3 l



Mx-A-SD-DCT

Dome (Standard) For MOBOTIX MOVE SD-330

Standard replacement dome suitable for MOBOTIX MOVE SpeedDome SD-330

4047438031783 26,0 cm 90079100 25,5 cm 300 g 17,0 cm



Mx-A-VB-FGK-EC

Frontglass Kit EverClear for MOBOTIX MOVE VandalBullet -Frontglass Kit EverClear for MOBOTIX MOVE VB VandalBullet VB (model > Nov. 21)

4047438041546 12,0 cm 90079100 11,0 cm 33 **9** 3,0 cm

0,4 l

11,3 l



Mx-A-VD-DBC-EC Dome Bubble EverClear (Clear) For MOBOTIX MOVE

90079100 17,0 cm Dome Bubble EverClear (Clear) For MOBOTIX MOVE VD VandalDomes 240 9 13,0 cm 3,8 l



Mx-A-VD-DBT-EC Dome -Bubble EverClear (Tinted) For MOBOTIX MOVE Dome Bubble EverClear (Tinted) For MOBOTIX MOVE VD VandalDomes

4047438041539 17,0 cm 90079100 17,0 cm 240 9 13,0 cm 3,8 l

4047438041522

17,0 cm



Mx-A-VD-DCS **Tinted Dome For MOBOTIX MOVE VandalDome** Tinted replacement dome for particularly bright environments • Suitable for all

MOBOTIX MOVE VandalDome cameras

4047438031714 16,1 cm 90079100 16,1 cm 210 9 11,5 cm 3,0 l



Mx-A-VD-DCT Dome (Standard) For MOBOTIX MOVE VandalDome VD Standard replacement dome \bullet Suitable for all MOBOTIX MOVE VandalDome 4047438031721 16,1 cm 90079100 16,1 cm 250 9 11,5 cm 3,0 l



Mx-A-VM-DBC 4047438047685 26,6 cm Dome-Bubble (Clear) for MOBOTIX MOVE Vandal 90079100 25,0 cm VM Standard replacement dome • Suitable for MOBOTIX MOVE Vandal Multisensor 530 9 8,5 cm camera Mx-VM1A-20-IR-VA 5,7 l



Mx-A-VM-DBT Dome-Bubble (Tinted) For MOBOTIX MOVE Vandal Tinted replacement dome for particularly bright environments • Suitable for MOBOTIX MOVE Vandal Multiisensor camera Mx-VM1A-20-IR-VA

4047438047692 26,6 cm 90079100 25,0 cm 530 g 8,5 cm 5,7 l



Pole Mount For MOBOTIX MOVE BulletCamera

BC Pole Mount suitable for all MOBOTIX MOVE BulletCameras (except Mx-BC1A-2-IR)

4047438031677 17,3 cm 90079100 17,3 cm 1.000 9 16,7 cm 5,0 l



Mx-M-BC-W

Mx-M-BC-P

Wall Mount For MOBOTIX MOVE BulletCamera

4047438031660 17,3 cm 90079100 17,3 cm 840 9 10,7 cm 3,2 l

4047438037075

14,5 cm



Mx-M-NVR16-RM

19" Rack Mounting Brackets for MOVE NVR 16CH 85299096 11,0 cm 2x metal mounting brackets for imstalling MOBOTIX MOVE NVR 16CH in a 19" rack 447 9 6,0 cm 1,0 l



Mx-M-NVR8-RM

19" Rack Mounting Brackets for MOVE NVR 8CH

 $\rm 2x\ metal\ mounting\ brackets\ for\ installing\ MOBOTIX\ MOVE\ NVR\ 8CH\ in\ an\ 19"\ rack$

4047438037068 14,5 cm 85299096 11,0 cm 544 **9** 6,0 cm 1,0 l



Mx-M-SD-C

Corner Mount For MOBOTIX MOVE Speeddomes

SD Corner Mount suitable for MOBOTIX MOVE SpeedDomes • Installation only in combination with SD Wall Mount (Mx-M-SD-W)

4047438031769 21,0 cm 90079100 12,5 cm 2.170 9 25,0 cm 6,6 l



Mx-M-SD-GN

MOBOTIX MOVE SD Parapet Mount

MOBOTIX MOVE SD Parapet Mount(Gooseneck) with integrated junction Box for MOBOTIX MOVE SpeedDomes

4047438038997 90,0 cm 90079100 57,0 cm 14.800 9 20,0 cm 102,6 l



Mx-M-SD-P Pole Mount For MOBOTIX MOVE Speeddomes

SD Pole Mount suitable for MOBOTIX MOVE SpeedDomes • Installation only in combination with SD Wall Mount (Mx-M-SD-W)

4047438031752 31,0 cm 90079100 15,5 cm 1.580 9 26,0 cm 12,5 l



Mx-M-SD-PM MOBOTIX MOVE SpeedDomes Pendant Mount Kit

MOBOTIX MOVE SD Pendant Mount Kit 25 cm icl. Base-Mount for MOBOTIX MOVE SpeedDomes, 25 cm pendant pipe, installation material and safety wires 50cm & 1m. Max. extendable pendant mount lenght 1m by usage of additional pendant mount extension Mx-M-SD-PMEXT

4047438039000 64,0 cm 90079100 22,0 cm 2.295 9 22,0 cm 31,0 l



Mx-M-SD-PMEXT MOBOTIX MOVE SD PM Extension

MOBOTIX MOVE SD Pendant Mount 25cm extension for Mx-M-SD-PM

90079100 14,5 cm 800 9 28,0 cm 5,8 l

14,4 cm

21,6 cm

4047438039017

4047438031745



Mx-M-SD-W

Wall Mount For MOBOTIX MOVE Speeddomes

SD Wall Mount suitable for MOBOTIX MOVE SpeedDomes • Can be combined with SD Pole Mount (Mx-M-SD-P) und SD-Corner Mount (Mx-M-SD-C)

90079100 12,7 cm 840 9 14,8 cm 4,1 l



Mx-M-SD-WL

Wall Mount long for MOBOTIX MOVE Speeddomes and

 $Wall Mount long for MOBOTIX MOVE Speeddomes SD and Multisensor VMxx \bullet Can be combined with SD Pole Mount (Mx-M-SD-P) und SD-Corner Mount (Mx-M-SD-C) and SD-Corner Mx-M-SD-C) and SD-Corner Mx-M-SD-C) and SD-Corner Mx-M-SD-CORNER (Mx-M-SD-C) and SD-CORNER (Mx-M-SD-C) and SD-CORNER$

4047438048194 34,8 cm 90079100 10,4 cm 1.500 9 13,8 cm 5,0 l



Mx-M-SD-WM

Wall Mount for MOBOTIX MOVE SpeedDome

 ${\tt MOBOTIX\,MOVE\,SD\,Wall\,Mount\,supporting\,optional\,Junction\,Box\,Mx-M-SD-WMJB, suitable\,for\,MOBOTIX\,MOVE\,SpeedDomes}$

4047438038973 33,0 cm 90079100 15,0 cm 1.300 9 23,0 cm 11,4 l



Mx-M-SD-WMJB

MOBOTIX MOVE SD Junction Box

MOBOTIX MOVE SD Wall Mount Junction Box for use with Wall Mount Mx-M-SD-WM

4047438038980 29,0 cm 90079100 32,0 cm 4.800 9 19,0 cm 17,6 l



Mx-M-VD-C

Corner Mount For MOBOTIX MOVE VandalDome

VD Corner Mount suitable for all MOBOTIX MOVE VandalDome cameras

4047438031738 21,0 cm 90079100 12,5 cm 2.170 9 25,0 cm 6,6 l



Mx-M-VD-IC

In-Ceiling Set For MOBOTIX MOVE VandalDome

VD In-Ceiling Set suitable for all MOBOTIX MOVE VandalDome cameras

90079100 23,4 cm 800 9 12,8 cm 7,0 l

23,4 cm

4047438031684



Mx-M-VD-P

Pole Mount For MOBOTIX MOVE VandalDome

VD-Pole Mount suitable for all MOBOTIX MOVE VandalDome cameras

4047438031707 31,0 cm 90079100 15,5 cm 1.580 9 26,0 cm 12,5 l



Mx-M-VD-W

Wall Mount For MOBOTIX MOVE VandalDome

 ${\tt VD\ Wall\ Mount\ Set\ (2-piece)\ suitable\ for\ all\ MOBOTIX\ MOVE\ VandalDome\ cameras}$

4047438031691 31,0 cm 90079100 22,0 cm 1.400 9 18,0 cm 12,3 l



Mx-M-VM-AP

Adapter Mountig Plate for MOBOTIX MOVE Vandal

 $\label{lem:model} Adaptor\,Mounting\,Plate\,\,suitable\,for\,MOBOTIX\,MOVE\,Vandal\,Multisensor\,camera\,\,Mx-VM1A-20-IR-VA$

4047438047678 36,4 cm 90079100 34,5 cm 1.950 9 12,8 cm 16,1 l



Mx-M-VM-IC

In-Ceiling Set For MOBOTIX MOVE Vandal Multisensor

In-Ceiling Set suitable for MOBOTIX MOVE Vandal Multisensor camera Mx-VM1A-20-

4047438047661 31,6 cm 90079100 34,5 cm 965. 9 12,8 cm 14,0 l



Mx-M-VMSD-AP

Adapter Mounting-Plate for MOBOTIX MOVE Vandal

VMSD Adaptor Mounting -Plate suitable for MOBOTIX MOVE Vandal Multisensor PTZ Combo camera Mx-VMSD1A-2021-VA

4047438047517 32,2 cm 90079100 32,2 cm 1.570 9 11,9 cm 12,3 l



Mx-M-VMSD-IC

In-Ceiling Set For MOBOTIX MOVE Vandal Multisensor PTZ

VMSD In-Ceiling Set suitable for MOBOTIX MOVE Vandal Multisensor PTZ Combo camera Mx-VMSD1A-2021-VA

4047438047708 40,9 cm 90079100 38,9 cm 3.500 9 22,6 cm 36,0 l



Mx-M-VT-AP

Adapter Mountig-Plate for MOBOTIX MOVE Vandal Turret

Adapter Mounting Plate suitable for MOBOTIX MOVE Vandal Turret Cameras VT-2-IR, VT-5-IR, VT-203-IR, VT-503-IR

4047438049009 16,2 cm 90079100 17,2 cm 600 9 14,3 cm 4,0 l



Mx-M-VT-JB

Junction Box for MOBOTIX MOVE Vandal Turret Camera

Junction Box suitable for MOBOTIX MOVE Vandal Turret Cameras VT-2-IR, VT-5-IR, VT-203-IR, VT-503-IR

4047438049016 17,3 cm 90079100 17,1 cm 950 9 13,4 cm 4,0 l



Mx-M-VT-WM

Wall Mount for MOBOTIX MOVE Vandal Turret Camera

Wall Mount suitable for MOBOTIX MOVE Vandal Turret Cameras VT-2-IR, VT-5-IR, VT-203-IR, VT-503-IR

4047438048996 22,6 cm 90079100 10,3 cm 600 9 15,5 cm 3,6 l

MOVE Other Accessories

Article No. / Name / Description

EAN / HS / weight dimen.

Plug-type Power-supply for Mx-A-ETP1A-2601-SET

Plug-type power supply for Mx-A-ETP1A-2601-SET - Output: 57V DC +/-3% / 1.2 A - Input: 90-260V AC (47-63Hz) - 68,4 Watt - Operating Temperature: 0-40 °C

4047438042581 19,4 cm 85365019 14,2 cm 490 9 4,0 cm 1,1 l



Mx-A-ETP1A-2601-SET

Mx-A-ETP1A-2601-POW

Media converter set Ethernet(PoE+) - Twisted-Pair

Mx-ETP1A-2601-SET Complete set consisting of two two-wire transmitting and receiving units for realising an Ethernet transmission path via Twisted Pair cable. • Transmission of Ethernet and PoE+ power supply via two-wire line according to IEEE1901. • Simple connection of 10/100 Mbps Ethernet end devices • Max. 95 Mbps transmission bandwidth, range up to 600m for data / 300m for PoE depending on the quality of the Twisted-Pair link • 128 bit AES network data encryption • Power supply 2-wire transmitter (Tx) and receiver (Rx) as well as end device via PoE+ network switch or external power supply 56VDC / 1.2A (not included!) • Connected end devices are supplied via PoE switch IEEE802.3af(PoE), IEEE802.3at (PoE+), UPOE up to 60W (requires ext. power supply unit). • Status LEDs (data, power supply, data link, PoE) • Integrated Overvoltage protection (IEC 61000-4-5 4kV(1.2 / 50us), 2kA(8 / 20us)) • Power Supply: TX: T-Linx or DC12V-5TV, RX: PoE Switch or DC48V-5TV • Operational temperature: -20 to 60 ¡C • Dimensions: 80.4(L) x 61.6(W) x 24(H)mm • Weight: RX/TX: 102g • Warranty: 2 years

4047438041317	20,7 cm
85299030	12,5 cm
368 9	7,0 cm
	1,8 l

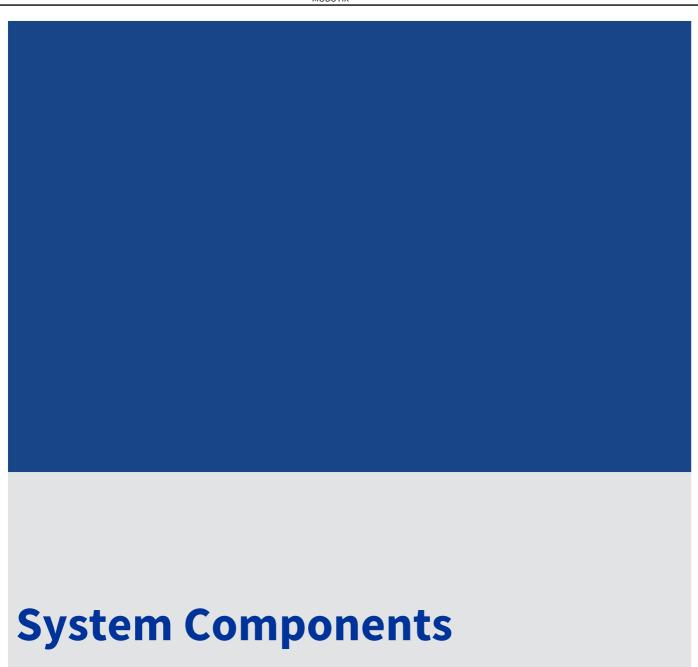


Mx-A-KBD1A-PTZ-JOG

MOBOTIX USB Keyboard with PTZ Joystick & Jog-Shuttle

USB control panel for operating MOBOTIX MxMC 2.6 and higher and MOBOTIX HUB incl. Control of software PTZ and motorized PTZ cameras and pan/tilt devices • Integrated 3-axis joystick • Integrated jog shuttle • 38 control keys with backlight predefined for MxMC functions or freely definable for MOBOTIX HUB • Integrated alarm buzzer • Suitable for operation as HID device on MOBOTIX VMS with Windows and MAC based operating systems via USB2.0 • Suitable for right - and left-handed users • Power supply: USB, max. 350 mA • Operating temperature: 0° - 45 °C (32 °F-113 °F)

4047438040754 42,5 cm 85299030 27,0 cm 1.900 9 17,5 cm 20,1 l



Beyond Human **Vision**

MOBOTIX

Functional Modules for MOBOTIX 7 Cameras

Article No. / Name / Description

EAN / HS / weight dimen. 4047438034937



Mx-F-AUDA M73/S74 Audio Module equipped with microphone /

Weatherproof audio module (IP66, -30 to 65 °C, IK07) with integrated microphone and speaker for connection to the MOBOTIX M73 camera, no camera removal $\,$ required • In connection with the audio cable Mx-A-S7A-AUCBL05-AN and the IO plug-in board Mx-F-S7A-INT01, the audio module can also be operated at the S74 (compatible with S74 module mounts)

85299030 7,5 cm 150 9 9,0 cm 0,7 (

9.8 cm

9,8 cm

9,8 cm

9,8 cm



Mx-F-IRA-S

M73/S74 IR Light Module for Standard Lens (45° - 60°) Infrared illuminator module for MOBOTIX M73/S74 camera night sensor modules with 45°-60° illumination angle (horizontal) • 850 nm • IP66 • Range in connection with the Ultra LowLight sensor modules: Standard lenses: up to 70 m

7,5 cm 85299030 145 9 9,0 cm 0,7 1

4047438034913

4047438034920

4047438034906



Mx-F-IRA-T M73/S74 IR Light Module for Tele Lens (15° - 30°)

Infrared illuminator module for MOBOTIX M73/S74 cameras night sensor modules with 15°-30° illumination angle (horizontal) • 850 nm • IP66 • Range in connection with the Ultra LowLight sensor modules: Tele lenses up to 100 m

85299030 7,5 cm 145 9 9,0 cm 0,7 1



Mx-F-IRA-W

M73/S74 IR Light Module for Wide Lens (95°)

Infrared illuminator module for MOBOTIX M73/S74 camera night sensor modules with 95° illumination angle (horizontal) • 850 nm • IP66 • Range in connection with the Ultra LowLight sensor modules: Wide-angle lenses with W-IR illuminator: up to 40 m

85299030 7,5 cm 145 g 9,0 cm 0,7 (



Mx-F-MSA

MOBOTIX 7 MultiSense Outdoor

Weatherproof multi-sensor module with four environmental sensors: passive infrared sensor PIR, brightness sensor, temperature sensor (max $\pm 0.4^{\circ}\text{C} \, / \, 0.72^{\circ}\text{F})$ and $\label{eq:microphone lambda} \textbf{microphone \bullet Camera connection} \ \textbf{and} \ \textbf{supply via MOBOTIX 7 sensor cable (up to 3m):}$ power consumption approx. 100 mW • Status LED • Compact device using a screwable sensor module housing • Easy installation without accessories (e.g., in suspended ceilings) • Protection class IP66 • IK05 • Housing color: white

4047438035545 9,8 cm 85299030 7,5 cm 100 g 9,0 cm 0,7 l



Mx-F-S7A-INT01 S74 IO Slide in Board

S74 IO slide in board with 1x input / output, 1x line in / out and 1x mic in / speaker out functionality • Connection option for audio module Mx-F-AUDA with audio cable Mx-A-S7A-AUCBL05-AN

4047438035576 14,8 cm 85299030 9,8 cm 110 9 9,0 cm 1,3 l



Mx-F-S7A-LSA S74 network slide in board with LSA terminal

S74 network slide in board with LSA terminal

4047438037051 14,8 cm 85299030 9,8 cm 110 9 9,0 cm 1,3 l



Mx-F-S7A-RJ45 S74 Network slide in board with RJ45 socket

S74 Network slide in board with RJ45 socket

4047438035569 14,8 cm 85299030 9,8 cm 110 9 9,0 cm 1,3 l



Mx-F-S7A-RJ45-VDC

S74 RJ45 Network slide in board with 12/24 VDC Power S74 Network slide in board with RJ45 socket and 12/24V DC Power Supply

85299030 9,8 cm 110 9 9,0 cm

4047438039680

1,3 l

14,8 cm



M73/S74 White Light for Standard lens 45-60°

White light illuminator module for MOBOTIX M73/S74 cameras with an angle of view 45-60° (horizontal) • IP66 • Range in connection with the Ultra LowLight sensor modules: Standard lenses with illuminator: up to 60 m

4047438042529 9,8 cm 85395200 7,5 cm 145 9 9,0 cm

0,7 l



Mx-F-WLA-T M73/S74 White Light for tele lens 15-30°

White light illuminator module for MOBOTIX M73/S74 cameras with an angle of view 15-30° (horizontal) • IP66 • Range in connection with the Ultra LowLight sensor modules: Tele lenses with illuminator: up to 80 m

4047438042536 9,8 cm 85395200 7,5 cm 145 9 9,0 cm 0,7 l



Mx-F-WLA-W M73/S74 White Light for Wide Lens 95°

White light illuminator module for MOBOTIX M73/S74 cameras with an angle of view 95° (horizontal) • IP66 • Range in connection with the Ultra LowLight sensor modules: Wide-angle lenses with illuminator: up to 40 m

4047438042512 9,8 cm 85395200 7,5 cm 145 9 9,0 cm 0,7 l

Interface Boxes

Mx-F-4IOA Mx-4IOA-Box

Article No. / Name / Description

EAN / HS / weight dimen. 4047438048309

Input/Output Box for MOBOTIX 7 and MOBOTIX ONE

Weatherproof connection of external sensors and switching of external devices via MOBOTIX cameras • Connection to camera using USB-C• 4 galvanically isolated inputs, 4 relay output • Protection class IP66/IK08, -30 to 60° C / -22 to 140° F

85299030 7,5 cm 130 9 9,0 cm 0,7 l

10,0 cm



Mx-F-GPSA **GPS Box for MOBOTIX 7 and ONE**

Weatherproof GPS time base for MOBOTIX 7 and ONE cameras • GPS and Glonass support • Connects via USB-C • Protection class IP66/IK08, -30 to 60°C / -22 to +140°F 4047438048316 10,5 cm 85299030 6,8 cm 120 9 10,5 cm 0,7 l



Mx-F-NPAA

POE Power Adapter for MOBOTIX cameras

Weatherproof PoE Injector and network connector • Needs external power supply units and batteries from 12 to 24V DC • Protection class IP66/IK08, -30 to 50°C / -22 to 122°F • Important: only use with original MOBOTIX patch cables

4047438048323 10,0 cm 85299030 7,5 cm 140 9 9,0 cm 0,7 (



MX-Overvoltage-Protection-Box-LSA Network Connector with Surge Protection, LSA Version

Weatherproof connection of one MOBOTIX patch cable (RJ45, from camera) and the network installation cable • Protects one MOBOTIX camera against surges of up to 4 kV on the PoE network cabling • Complete set including mounting supplies • Protection class IP66/IK08, -30 to 60°C / -22 to 140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x, D2x

4047438018470 10,0 cm 85299030 7,5 cm 146 9 9,0 cm 0,7 l



MX-Overvoltage-Protection-Box-RJ45 Network Connector with Surge Protection, RJ45 Version

Weatherproof connection of two MOBOTIX patch cables (RJ45, one from the camera) • Protects one MOBOTIX camera against surges of up to 4 kV on the PoE network to 60°C / -22 to 140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x, D2x

4047438018463 10,0 cm 85299030 7,5 cm 150 9 9,0 cm 0,7 (

Functional Enhancement & IR Illuminators

MX-OPT-IO3-INT

Article No. / Name / Description

EAN / HS / weight dimen.



Extension Module For c25, i25, p25 And v25

Extension module for the indoor cameras x25 (to be mounted on the backside) • Not compatible with x26 indoor cameras • For the connection of external sensors (e.g., door or window • contacts) and switching of external devices (e.g., relays with lamps and motors) • Two input lines (galvanically isolated, 0 to 48 V AC/DC) • Two output lines: $2x \cdot \text{isolated}$ (contact load max.30 W or 1 A or 48 V AC/DC) or $2x \cdot 12 \text{ V DC}$ (max. 50 mA • per output line) • MxBus terminal (1x2) • Ambient temperature: 0 to 4°C (32 to 104°F) • Power consumption: 1 W

1047438025928	10,7 cm
85299030	5,2 cm
45 9	8,7 cm
	0,5 l



Mx-A-IOA-IC

Extension Module For All Indoor Cameras x26A/x26B

Expansion module for Indoor Cameras c26A/B, i26A/B, p26A/B and v26A/B (installed on the back) • Not suitable for x25 indoor cameras • For connecting external sensors (e.g., door and window contacts) and switches of external devices (e.g., relays with lamps and motors) • Two inputs (galvanically separated): 0 V to 48 V AC/DC • Two outputs: 2x floating (load per contact max. 30 W or 1 A or 48 V AC/DC) or 2x 12 V DC (max. 50 mA per output) • 2x MxBus terminal connector (MxBus will be supported only by the x26B Indoor Cameras) • Ambient temperature: 0°C to 40°C (32°F to 104°F) • Power consumption: 1 W

4047438029032	10,7 cm
85299030	5,2 cm
45 9	8,7 cm
	0,5 l



Mx-A-IRA-120

MxIRLight Infrared Illuminator (860 nm), 120°x120°

Infrared illuminator with 120° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 20 m (66 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white

4047438030342	20,5 cm
85394900	17,5 cm
1.098 9	12,5 cm
	4,5 l



Mx-A-IRA-90

MxIRLight Infrared Illuminator (860 nm), 90°x90°

Infrared illuminator with 90° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 35 m (115 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white

4047438030359	20,5 cm
85394900	17,5 cm
1.112 9	12,5 cm
	4,5 l



Mx-A-IRA-60

MxIRLight Infrared Illuminator (860 nm), 60°x60°

Infrared illuminator with 60° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 50 m (165 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white

4047438030366	20,5 cm
85394900	17,5 cm
1.116 9	12,5 cm
	4,5 l



Mx-A-IRA-45

MxIRLight Infrared Illuminator (860 nm), 45°x45°

Infrared illuminator with 45° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 80 m (262 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white

4047438030373 20,5 cm 85394900 17,5 cm 1.124 9 12,5 cm 4,5 l



Mx-A-IRA-30

MxIRLight Infrared Illuminator (860 nm), 30°x30°

Infrared illuminator with 30° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 120 m (394 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white

4047438030380 20,5 cm 85394900 17,5 cm 1.096 9 12,5 cm 4,5 l



Mx-A-IRA-15

MxIRLight Infrared Illuminator (860 nm), 15°x15°

Infrared illuminator with 15° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 160 m (525 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white

4047438030397 20,5 cm 85394900 17,5 cm 1.090 9 12,5 cm 4,5 l



Mx-M-IRA-ML

MxIRLight Mounting Brackets For M1x

Mounting brackets "Large" for the MOBOTIX M15/M16 Allround Dual cameras - Accessories for the MxIRLight Infrared Illuminator - Material: aluminum - Color: white

4047438030403 19,6 cm 85399010 5,5 cm 216 9 3,5 cm 0,4 l



Mx-M-IRA-M

MxIRLight Mounting Brackets For M2x

Mounting brackets for the MOBOTIX M25/M26 Allround cameras • Accessories for the MxIRLight Infrared Illuminator • Material: aluminum • Color: white

4047438030410 14,0 cm 85399010 5,5 cm 150 9 3,5 cm 0.3 l

PoE Power Supply



Article No. / Name / Description

EAN / HS / weight dimen.

Mx-NPA-PoE1A-60W-BT PoE++ Power Network Injektor 60 Watt

PoE++ 60W Network Power injector • AC Input Voltage: 100 to 240 VAC (50 to 60Hz) • AC Input Current: 1.5A @100-240 VAC • Operating Ambient Temperature: • • 10° to 40°C @60W • • 10° to 50°C, humidity 10 to 90% @30W • IEEE 802.3bt compliant • Output power of 60W over 4-pairs • Supports 10/100/1000Base-T applications • Plugand-play installation • Full Protection OVP, OCP • Additional required power cord C14-type not included • Warranty: 1 year

4047438047531	17,0 cm
85043180	7,0 cm
318 9	4,7 cm
	0,6 l

Mx-NPA-UPoE1A-60W UPoE Power Injector 60W

UPoE (PoE++) 60W Network Power injector • AC Input Voltage: 100 to 240 VAC (50 to 60H2) • AC Input Current: 1.5A @100-240 VAC • Operating Ambient Temperature: • 14° to 113°F @60W • 14° to 131°F @30W • IEEE 802.3at compliant with 2-event classification • IEEE 802.3af backward compatible • Output power of 60W over 4-pairs • Supports 10/100/1000Base-T applications • Plug-and-play installation

20,5 cm	4047438039024
11,5 cm	85043180
6,5 cm	450 9
15 l	



MX-NPA-PoE-EU-Set PoE Power Adapter Set, EU

PoE injector incl. crossover function for direct connection to the PC • With power plug for Europe • For all MOBOTIX cameras (except for M1 und M10), Mx2wire+ and all PoE devices • Provides compliant PoE power supply (IEEE 802.3af) for direct connection to PC and camera • Kit includes blue adapter with 3 sockets RJ45 and universal power supply with RJ45 plug

85043180	9,8 cm
268 9	9,0 cm
	1,3 l

14,8 cm

4047438012249



MX-NPA-PoE-INT-Set

PoE Power Adapter Set, INT

PoE injector incl. crossover function for direct connection to the PC • With 4 exchangeable power plugs for Europe, United Kingdom, USA and Australia • For all MOBOTIX cameras (except for M1 und M10), Mx2wire+ and all PoE devices • Provides compliant PoE power supply (IEEE 802.3af) for direct connection to PC and camera • Kit includes blue adapter with 3 sockets RJ45 and universal power supply with RJ45 plug

14,8 cm	4047438012256
9,8 cm	85043180
9,0 cm	314 9
1.3 l	



MX-NPA-PoE-RJ PoE Power Adapter

PoE injector (IEEE 802.3af) incl. crossover function for direct connection to the PC \bullet Blue adapter with 3 sockets RJ45 and universal power supply with RJ45 plug \bullet Without power plug, additional power supply (12 to 57 V DC) and connection cable needed

4047438013932	9,0 cm
85043180	7,5 cm
60 9	5,0 cm
	0,3 l



MX-SNT-INT-POE Universal Power Supply With 4 Power Plugs

For international use thanks to broad input voltage range and interchangeable power plugs (no tools required) • With 4 power plugs for Europe, United Kingdom, USA and Australia • Connections: 1x RJ45 (for adapter), 1x network (up to 4x interchangeable adapter) • Nominal data input: 100 V to 240 V, 50 to 60 Hz/400 mA • Nominal data output: DC 24 V/750 mA • Ambient temperature: 0 to 40°C / 32 to 104°F

4047438013925 9,8 cm 85043180 7,5 cm 160 9 9,0 cm 0,7 l

MOBOTIX Storage & Recording Solutions

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-S-NVR1A-64-POE24

MOBOTIX MOVE NVR Network Video Recorder 64 Channels

MOBOTIX MOVE NVR Network Video Recorder for recording and Display up to 64 IP Cameras (Resolution up to 12MP) • 24 integrated PoE+ Ports for cetralized powering of connected IP-Cameras • 8x 3.5" SATA3 locklable HDD cartridge-slots (Delivery without hard disks (not available via MOBOTIX) • Harddrives "Hot-Swappable" • RAID 0/1/5/10 Support for Data recovering in case of HDD Failure • Optional Failover-Server functionality withing MOVE NVR System • IP-Data-Throughput (Live & Recording): avrg.: 480 Mbps, peak 2upt to 540 Mbps • Video-Codecs : H.264 / H.265 • Support of ONVIF S conformant 3rd Party cameras • APP remote access (IOS / Android), Live, Playback • iSCSI NAS Storage support • 19"-Rack mount kit included.• Environmental Temperature 0 to 40°C • Power Supply: AC AC 100~240V, ATX 520W (53V/360W for PoE; 12V/160W for HDD/System) • Incl. Power cable with EU plug (cable with US / GB / AU plug available on request) • Warranty: 5 Years (excl. HDD's)

047438040365	58,0 cm
85219000	58,0 cm
12.510 9	25,0 cm
	84,1 l



Mx-S-NVR1B-16-POE

MOBOTIX MOVE NVR Network Video Recorder 16 Channels

MOBOTIX MOVE NVR Network Video Recorder with 16 integrated PoE IP camera channels (support of up to 24 IP cameras in total) • 8GB RAM integrated • Max. Storage capacity net: 28 TB (2x 3.5" SATA3) • Supplied without hard disks (not available via MOBOTIX) • IP data throughput (live & recording): max. 240 Mbps • Recording compression: H.264 / H.265 • Supports ONVIF S compliant third-party cameras • APP remote access (IOS / Android), live, playback • CMS (Central Monitoring Software) Remote Zugriff • Integrierated in MOBOTIX HUB VMS • iSCSI NAS storage support • Incl. power connection cable with EU plug (cable with US/GB/AU plug available on request) • Warranty: 5 Years (excl. HDD's)

4047438047623	49,5 cm
85219000	34,5 cm
8.500 g	18,1 cm
	30,9 l

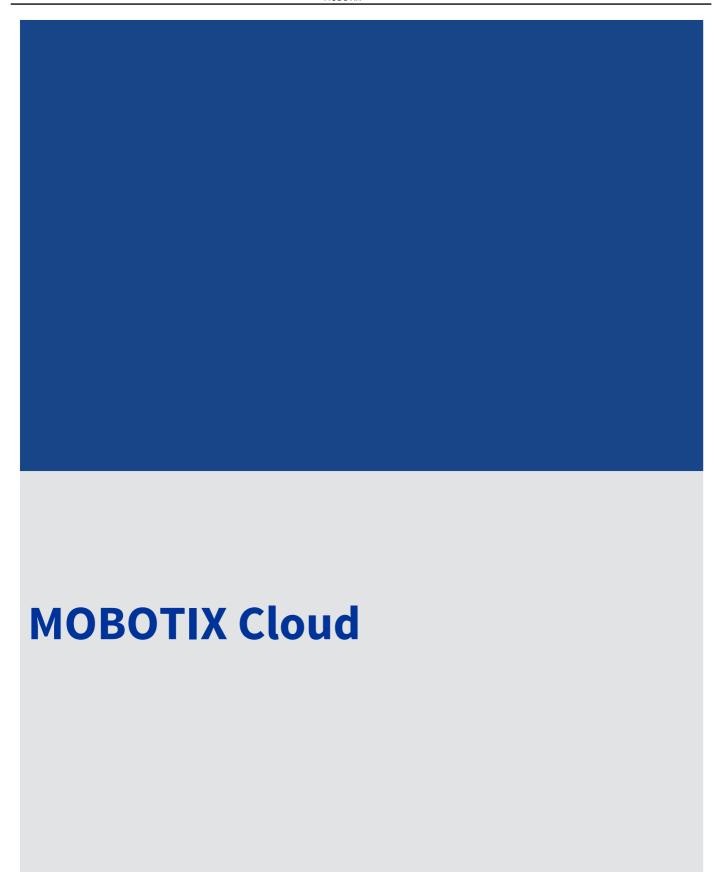


Mx-S-NVR1B-8-POE

MOBOTIX MOVE NVR Network Video Recorder 8 Channels

MOBOTIX MOVE NVR Network Video Recorder with 8 integrated PoE IP camera channels (support of up to 12 IP cameras in total) • 4GB RAM integrated • Max. Storage capacity net: 20 TB (2x 3.5" SATA3)Supplied without hard disks (not available via MOBOTIX) • IP data throughput (live & recording): max. 160 Mbps • Recording & playback: H.264 / H.265 • Supports ONVIF S compliant third-party cameras • APP remote access (IOS / Android), live, playback • CMS (Central Monitoring Software) Remote Zugriff • Integrierated in MOBOTIX HUB VMS • iSCSI NAS storage support • Incl. power connection cable with EU plug (cable with US/GB/AU plug available on request) • Warranty: 5 Years (excl. HDD's)

4047438047616	42,6 cm
85219000	37,9 cm
4.200 9	11,0 cm
	17,8 l



Beyond Human **Vision**

MOBOTIX

MOBOTIX Cloud Bridge

Article No. / Name / Description

EAN / HS / weight dimen.



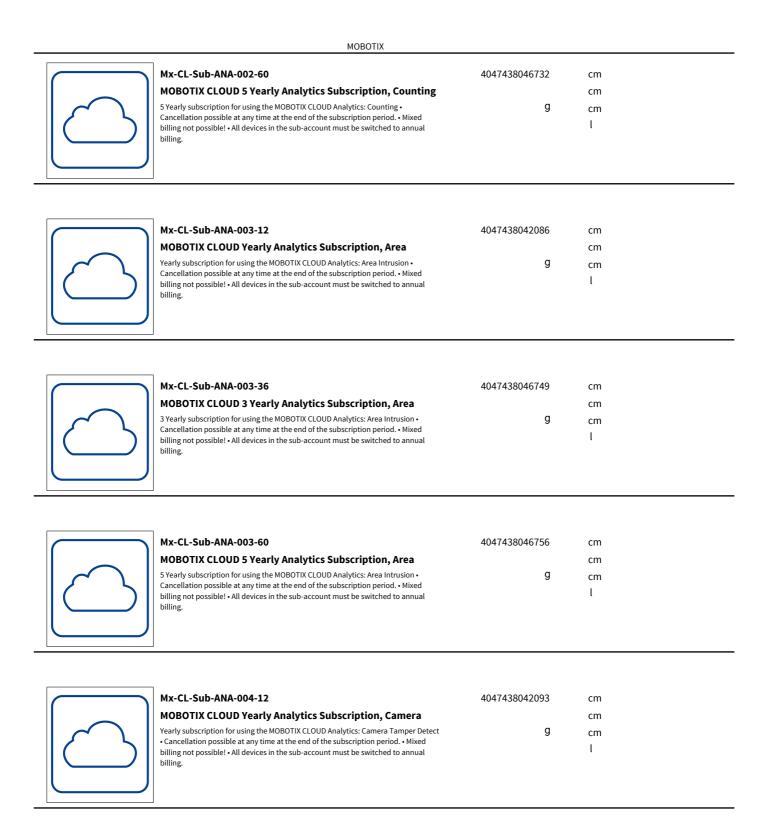
Mx-S-BRIDGEB-DT-20 MOBOTIX CLOUD Bridge 304+ for up to 20 IP Cameras

High-security connection box for the MOBOTIX CLOUD VMS • Locally connected to the Internet and up to 20 ONVIF IP cameras at 4MP resolution • Cybersecure connection to regionally available MOBOTIX CLOUD data centers • Secure end-to-end encryption of all data stored and transferred in the system • No data loss in case of up to 2-day Internet outage: Integrated hard disk as a memory buffer in case of interrupted connection to the cloud • No data loss due to Internet bandwidth fluctuations: Automatic data buffering in the BRIDGE • Ultra flexible cloud data storage with individually selectable retention period (max. 5 years) • Compact, robust metal housing with an extended temperature range and fanless device design for maximum reliability thanks to SSD memory • Dimensions (LxWxH): 127 x 127 x 45 mm (5" x 5" x 1.75") • Connections: AC power supply (adapter included), 2x ETH (1x for PoE switch for local cameras, 1x for internet router), monitor and keyboard (optional) • Integrated display for status display such as the IP

047438043588	29,6 cm
85299030	19,6 cm
1.980 9	9,0 cm
	5,2 l

MOBOTIX Cloud Subscriptions

MOBOTIX Cloud	d Subscriptions			
	Article No. / Name / Description	EAN / HS / weight	dimen.	
	Mx-CL-Sub-ANA-001-12	4047438042062	cm	
()	MOBOTIX CLOUD Yearly Analytics Subscription, Line Cross	10 11 1000 12002	cm	
	Yearly subscription for using the MOBOTIX CLOUD Analytics: Line Cross •	g	cm	
	Cancellation possible at any time at the end of the subscription period. • Mixed	· ·	I	
	billing not possible! • All devices in the sub-account must be switched to annual billing.			
	later of out and one of	40.47.4200.46701		
	MX-CL-Sub-ANA-001-36	4047438046701	cm	
	MOBOTIX CLOUD 3 Yearly Analytics Subscription, Line Cross 3 Yearly subscription for using the MOBOTIX CLOUD Analytics: Line Cross		cm	
	Cancellation possible at any time at the end of the subscription period. • Mixed	g	cm	
	billing not possible! • All devices in the sub-account must be switched to annual billing.		t	
	1			
	Mx-CL-Sub-ANA-001-60	4047438046718	cm	
	MOBOTIX CLOUD 5 Yearly Analytics Subscription, Line Cross		cm	
	5 Yearly subscription for using the MOBOTIX CLOUD Analytics: Line Cross • Cancellation possible at any time at the end of the subscription period. • Mixed	g	cm	
\parallel ()	billing not possible! • All devices in the sub-account must be switched to annual billing.		l	
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	Mx-CL-Sub-ANA-002-12	4047438042079	cm	
	MOBOTIX CLOUD Yearly Analytics Subscription, Counting		cm	
	Yearly subscription for using the MOBOTIX CLOUD Analytics: Counting • Cancellation possible at any time at the end of the subscription period. • Mixed billing not	g g	cm	
	possible! • All devices in the sub-account must be switched to annual billing.		l	
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	Mx-CL-Sub-ANA-002-36	4047438046725	cm	
	MOBOTIX CLOUD 3 Yearly Analytics Subscription, Counting		cm	
	3 Yearly subscription for using the MOBOTIX CLOUD Analytics: Counting •	g	cm	
	Cancellation possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual		l	
	billing.			
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Mx-CL-Sub-ANA-004-36

annual billing.

MOBOTIX CLOUD 3 Yearly Analytics Subscription, Camera

3 Yearly subscription for using the MOBOTIX CLOUD Analytics: Camera Tamper

 ${\tt Detect} \bullet {\tt Cancellation} \ possible \ at \ any \ time \ at \ the \ end \ of \ the \ subscription \ period. \bullet$

Mixed billing not possible! \bullet All devices in the sub-account must be switched to



Mx-CL-Sub-ANA-004-60

MOBOTIX CLOUD 5Y Analytics Subscription, Camera Tamper

5 Yearly subscription for using the MOBOTIX CLOUD Analytics: Camera Tamper Detect • Cancellation possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438046770 cm

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Mx-CL-Sub-ANA-005-12

MOBOTIX CLOUD Yearly Analytics Subscription, Loitering

Yearly subscription for using the MOBOTIX CLOUD Analytics: Loitering • Cancellation possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-ANA-005-36

MOBOTIX CLOUD 3 Yearly Analytics Subscription, Loitering

3 Yearly subscription for using the MOBOTIX CLOUD Analytics: Loitering • Cancellation possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-ANA-005-60

MOBOTIX CLOUD 5 Yearly Analytics Subscription, Loitering

5 Yearly subscription for using the MOBOTIX CLOUD Analytics: Loitering • Cancellation possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-ED001-1

1 Month MOBOTIX CLOUD Subscription, update to

1 Month subscription for using the Account function of the Professional Editon in the MOBOTIX CLOUD • Independently from the amount of cameras • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-ED001-12

MOBOTIX CLOUD Yearly Subscription, update to

Yearly subscription for using the Account function of the Professional Edition in the MOBOTIX CLOUD • Independently from the amount of cameras • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-ED001-36 3 Years MOBOTIX CLOUD Subscription, update to

3 Years subscription for using the Account function of the Professional Edition in the MOBOTIX CLOUD • Independently from the amount of cameras • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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4047438048057



Mx-CL-Sub-ED001-60

5 Years MOBOTIX CLOUD Subscription, update to

5 Years subscription for using the Account function of the Professional Edition in the MOBOTIX CLOUD • Independently from the amount of cameras • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-ED002-1

1 Month MOBOTIX CLOUD Subscription, update to

1 Month subscription for using the Account function of the Enterprise Editon in the MOBOTIX CLOUD • Independently from the amount of cameras • Free use of the ${\sf MOBOTIX}\ {\sf CLOUD}\ app\ for\ desktop\ PC\ and\ mobile\ devices\ (Android\ and\ iOS) \bullet Access$ portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month.

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Mx-CL-Sub-ED002-12

MOBOTIX CLOUD Yearly Subscription, update to Enterprise

Yearly subscription for using the Account function of the Enterprise Edition in the MOBOTIX CLOUD • Independently from the amount of cameras • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-ED002-36

3 Years MOBOTIX CLOUD Subscription, update to Enterprise

3 Years subscription for using the Account function of the Enterprise Edition in the MOBOTIX CLOUD • Independently from the amount of cameras • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-ED002-60

5 Years MOBOTIX CLOUD Subscription, update to Enterprise

5 Years subscription for using the Account function of the Enterprise Edition in the ${\tt MOBOTIX\,CLOUD \bullet Independently\,from\,the\,amount\,of\,cameras \bullet Free\,use\,of\,the}$ ${\sf MOBOTIX}\ {\sf CLOUD}\ app\ for\ desktop\ PC\ and\ mobile\ devices\ (Android\ and\ iOS) \bullet Access$ portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-HD1-D1095-12 MOBOTIX CLOUD Yearly Camera Subscription, 720p/1095

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD1-D1095-36

annual billing

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D1095-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D14-12

MOBOTIX CLOUD Yearly Camera Subscription, 720p/14 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D14-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D14-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D180-12 MOBOTIX CLOUD Yearly Camera Subscription, 720p/180

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD1-D180-36

annual billing

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D180-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD1-D1825-12

MOBOTIX CLOUD Yearly Camera Subscription, 720p/1825

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D1825-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D1825-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 720p \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD1-D30-12 MOBOTIX CLOUD Yearly Camera Subscription, 720p/30 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max.

Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. •

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Mx-CL-Sub-HD1-D30-36

annual billing

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mischael billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D30-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D365-12

MOBOTIX CLOUD Yearly Camera Subscription, 720p/365

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D60-12 MOBOTIX CLOUD Yearly Camera Subscription, 720p/60 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD1-D60-36

annual billing

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D60-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD1-D7-12

MOBOTIX CLOUD Yearly Camera Subscription, 720p/7 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D7-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/7

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D7-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/7

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD1-D730-12 MOBOTIX CLOUD Yearly Camera Subscription, 720p/730

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

4047438041737 cm cm

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Mx-CL-Sub-HD1-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD1-D730-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD1-D90-12

MOBOTIX CLOUD Yearly Camera Subscription, 720p/90 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 720p/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 720p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD1-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 720p/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 720p \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D1095-12

MOBOTIX CLOUD Yearly Camera Subscription, 10MP/1095

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D1095-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D1095-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D14-12

MOBOTIX CLOUD Yearly Camera Subscription, 10MP/14

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D14-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D14-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D180-12 MOBOTIX CLOUD Yearly Camera Subscription, 10MP/180

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max.

Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com •

Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD10-D180-36

annual billing

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D180-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438046619 cm

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Mx-CL-Sub-HD10-D1825-12

MOBOTIX CLOUD Yearly Camera Subscription, 10MP/1825

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438042406 cm

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Mx-CL-Sub-HD10-D1825-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D1825-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D30-12 MOBOTIX CLOUD Yearly Camera Subscription, 10MP/30

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D30-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D30-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D365-12

MOBOTIX CLOUD Yearly Camera Subscription, 10MP/365

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

4047438046633

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Mx-CL-Sub-HD10-D60-12 MOBOTIX CLOUD Yearly Camera Subscription, 10MP/60

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$

Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD10-D60-36

annual billing

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D60-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D7-12

MOBOTIX CLOUD Yearly Camera Subscription, 10MP/7 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D7-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/7

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D7-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/7

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD10-D730-12 MOBOTIX CLOUD Yearly Camera Subscription, 10MP/730

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD10-D730-36

annual billing

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D730-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D90-12

MOBOTIX CLOUD Yearly Camera Subscription, 10MP/90

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 10MP/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD10-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 10MP/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D1095-1 MOBOTIX CLOUD Monthly Camera Subscription, 15MP/1095

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-HD15-D1095-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/1095

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D1095-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Misched billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D1095-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D14-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/14

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max.

Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com •

Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-HD15-D14-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/14

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D14-36 MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD15-D14-60

annual billing

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D180-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/180

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-HD15-D180-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/180

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D180-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438047029 cm

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Mx-CL-Sub-HD15-D180-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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q cm l



Mx-CL-Sub-HD15-D1825-1 MOBOTIX CLOUD Monthly Camera Subscription, 15MP/1825

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

cm g cm

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Mx-CL-Sub-HD15-D1825-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/1825

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D1825-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D1825-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438047197 cm

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Mx-CL-Sub-HD15-D30-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/30

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max.

Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com •

Cancellation/adjustment possible at any time at the end of the subscription period.

4047438046886 cm

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Mx-CL-Sub-HD15-D30-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/30

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

cm g cm

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Mx-CL-Sub-HD15-D30-36 MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD15-D30-60

annual billing

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

cm g cm

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Mx-CL-Sub-HD15-D365-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/365

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

cm 9 cm I

Mx-CL-Sub-HD15-D365-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/365

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

cm 9 cm



Mx-CL-Sub-HD15-D60-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/60

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max.

Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

4047438046923 cm

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Mx-CL-Sub-HD15-D60-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/60

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D60-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Microbial billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D60-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438046954 cm

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Mx-CL-Sub-HD15-D7-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/7

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-HD15-D7-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/7

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

cm g cm



Mx-CL-Sub-HD15-D7-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/7

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438046824 cm

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Mx-CL-Sub-HD15-D7-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/7

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D730-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/730

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

cm 9 cm



Mx-CL-Sub-HD15-D730-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/730

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438047098 cm

g cm



Mx-CL-Sub-HD15-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D730-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

cm g cm



Mx-CL-Sub-HD15-D90-1

MOBOTIX CLOUD Monthly Camera Subscription, 15MP/90

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-HD15-D90-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, 15MP/90

1 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438046978 cm

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Mx-CL-Sub-HD15-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 15MP/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD15-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 15MP/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 15MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438046992 cm

cm g cm

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Mx-CL-Sub-HD2-D1095-12

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/1095

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D1095-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

cm g cm

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Mx-CL-Sub-HD2-D1095-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

4047438045872 cm cm g

cm l



Mx-CL-Sub-HD2-D14-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/14

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438041775 cm cm

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Mx-CL-Sub-HD2-D14-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD2-D14-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D180-12

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/180

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D180-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD2-D180-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal + https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD2-D1825-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/1825

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D1825-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D1825-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D30-12

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/30

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D30-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D30-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max.
Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD2-D365-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/365

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.

Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D60-12

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/60

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D60-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D60-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal + https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD2-D7-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/7 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D7-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/7

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Misch billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D7-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/7

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and ioS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D730-12

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/730

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D730-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD2-D90-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 1080p/90

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max.

Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 1080p/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD2-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 1080p/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 1080p • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D1095-12

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/1095

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D1095-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D1095-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD3-D14-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/14 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D14-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD3-D14-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D180-12

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/180

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D180-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 3MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD3-D180-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD3-D1825-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/1825

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D1825-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mosci billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D1825-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D30-12

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/30 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D30-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D30-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD3-D365-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/365

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.

Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.

Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D60-12

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/60 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D60-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D60-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD3-D7-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/7 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D7-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/7 Days

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 3MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD3-D7-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/7 Days

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D730-12

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/730

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 3MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD3-D730-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D90-12

MOBOTIX CLOUD Yearly Camera Subscription, 3MP/90 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 3MP/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max.

Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD3-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 3MP/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D1095-12

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/1095

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D1095-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D1095-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD4-D14-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/14 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D14-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD4-D14-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D180-12

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/180

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438042161 cm

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Mx-CL-Sub-HD4-D180-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD4-D180-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD4-D1825-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/1825

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D1825-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D1825-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D30-12

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/30 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438042130 cm

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Mx-CL-Sub-HD4-D30-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D30-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max.

Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com •

Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D365-12

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/365

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mosci billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.

Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D60-12

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/60 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D60-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D60-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D7-12

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/7 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438042116 cm

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Mx-CL-Sub-HD4-D7-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/7 Days

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and ioS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mischiel of the subscription period to annual billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D7-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/7 Days

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D730-12

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/730

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D730-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-HD4-D90-12

annual billing

MOBOTIX CLOUD Yearly Camera Subscription, 4MP/90 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 4MP/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mosci billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD4-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 4MP/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438046190 cm

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Mx-CL-Sub-HD5-D1095-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/1095

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D1095-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D1095-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D14-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/14 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D14-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D14-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D180-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/180

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D180-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 5MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D180-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ g cm l

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devices (Android and iOS) • Access portal: https://mobotixcloud.com • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing



Mx-CL-Sub-HD5-D1825-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/1825

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D1825-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D1825-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D30-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/30 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D30-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 5MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D30-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com •

 $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D365-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/365

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D60-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/60 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D60-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 5MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D60-60 MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max

Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D7-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/7 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D7-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/7 Days

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 5MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D7-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/7 Days

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D730-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/730

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 5MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D730-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D90-12

MOBOTIX CLOUD Yearly Camera Subscription, 5MP/90 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-HD5-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, 5MP/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-HD5-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, 5MP/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-M10-1

MOBOTIX CLOUD Camera license, only live stream, NO

Monthly subscription for using a single camera in the MOBOTIX CLOUD •Only for Live streaming • Recording duration (retention period): 0 days (No recording) • Max. Resolution: freely selectable • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com $Cancellation/adjustment\ of\ subscription\ possible\ at\ any\ time\ at\ the\ end\ of\ the$ month

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Mx-CL-Sub-M10-12

MOBOTIX CLOUD 1Y Camera Subscription, only Live, NO

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Only for Live streaming • Recording duration (retention period): 0 days (No recording) • Max. Resolution: freely selectable $\, \cdot \,$ Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com Cancellation/adjustment of subscription possible at any time at the end of the year • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-M10-36

MOBOTIX CLOUD 3Y Camera Subscription, only Live, NO

3 Years subscription for using a single camera in the MOBOTIX CLOUD • Only for Live streaming • Recording duration (retention period): 0 days (No recording) • Max. Resolution: freely selectable • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the year • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-M10-60

MOBOTIX CLOUD 5Y Camera Subscription, only Live, NO

5 Years subscription for using a single camera in the MOBOTIX CLOUD • Only for Live streaming • Recording duration (retention period): 0 days (No recording) • Max. Resolution: freely selectable • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the year • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D180-1

MOBOTIX CLOUD monthly Camera Subscription, for preview

Monthly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-PR1-D180-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, for preview

1 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D180-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, for preview

3 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D180-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, for preview

5 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal; https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D30-1

MOBOTIX CLOUD monthly Camera Subscription for preview

Monthly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-PR1-D30-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, for preview

1 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D30-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, for preview

3 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D30-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, for preview

5 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D365-1

MOBOTIX CLOUD monthly Camera Subscription, for preview

Monthly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-PR1-D365-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, for preview

1 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and 10S) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D365-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, for preview

3 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D365-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, for preview

5 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D60-1

MOBOTIX CLOUD monthly Camera Subscription, for preview

Monthly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-PR1-D60-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, for preview

1 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D60-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, for preview

3 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D60-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, for preview

5 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D730-1 MOBOTIX CLOUD monthly Camera Subscription,for preview

Monthly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-PR1-D730-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, for preview

1 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, for preview

3 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D730-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, for preview

5 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D90-1

MOBOTIX CLOUD monthly Camera Subscription, for preview

Monthly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period.

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Mx-CL-Sub-PR1-D90-12

MOBOTIX CLOUD 1 Yearly Camera Subscription, for preview

1 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and 10S) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D90-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, for preview

3 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https:// //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-PR1-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, for preview

5 Yearly subscription for recording the Preview Stream with 1 fps from a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: Preview setting in the Cloud • Requires a Cloud Managed Video Recorder (CMVR) • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https: //mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D1095-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/1095

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D1095-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/1095

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SD1-D1095-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/1095

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. \bullet Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D14-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/14 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D14-36 MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/14

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile

devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SD1-D14-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/14

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D180-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/180 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

cm q cm



Mx-CL-Sub-SD1-D180-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/180

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

cm g cm l



Mx-CL-Sub-SD1-D180-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/180

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D1825-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/1825

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

cm cm



Mx-CL-Sub-SD1-D1825-36 MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/1825

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-SD1-D1825-60

annual billing

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/1825

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D30-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/30 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SD1-D30-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/30

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438045339 cm

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Mx-CL-Sub-SD1-D30-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/30

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D365-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/365 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SD1-D365-36 MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/365

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to

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Mx-CL-Sub-SD1-D365-60

annual billing

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/365

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D60-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/60 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SD1-D60-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/60

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D60-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/60

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438045377 cm

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Mx-CL-Sub-SD1-D7-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/7 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: VGA \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SD1-D7-36 MOBOTIX CLOUD 3 Years Camera Subscription, VGA/7 Days

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

4047438045292 cm

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Mx-CL-Sub-SD1-D7-60

MOBOTIX CLOUD 5 Years Camera Subscription, VGA/7 Days

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D730-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/730 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D730-36

MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/730

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max.

Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D730-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/730

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SD1-D90-12

MOBOTIX CLOUD Yearly Camera Subscription, VGA/90 Days

Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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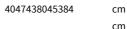
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Mx-CL-Sub-SD1-D90-36 MOBOTIX CLOUD 3 Yearly Camera Subscription, VGA/90

3 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile

devices (Android and iOS) • Access portal: https://mobotixcloud.com • $Cancellation/adjustment\ possible\ at\ any\ time\ at\ the\ end\ of\ the\ subscription\ period. \bullet$ Mixed billing not possible! • All devices in the sub-account must be switched to annual billing



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Mx-CL-Sub-SD1-D90-60

MOBOTIX CLOUD 5 Yearly Camera Subscription, VGA/90

5 Yearly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period. • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing.

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Mx-CL-Sub-SP01-M30-1

MOBOTIX CLOUD Monthly SIP Audio-Support Subscription

Monthly Subscription for using a single IP SIP based speaker/Intercom in the ${\tt MOBOTIX\,CLOUD \bullet Free\,use\ of\ the\ MOBOTIX\,CLOUD\ app\ for\ desktop\ PC\ and\ mobile}$ devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period

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Mx-CL-Sub-SP01-M30-12

MOBOTIX CLOUD Yearly SIP Audio-Support Subscription

Yearly subscription for using a single IP SIP based speaker/Intercom in the MOBOTIX CLOUD • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SP01-M30-36

MOBOTIX CLOUD 3 Yearly SIP Audio-Support Subscription

3 Yearly subscription for using a single IP SIP based speaker/Intercom in the MOBOTIX CLOUD • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period \bullet Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SP01-M30-60

MOBOTIX CLOUD 5 Yearly SIP Audio-Support Subscription

5 Yearly subscription for using a single IP SIP based speaker/Intercom in the MOBOTIX CLOUD • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment possible at any time at the end of the subscription period • Mixed billing not possible! • All devices in the sub-account must be switched to annual billing

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Mx-CL-Sub-SD1-D7-1

MOBOTIX CLOUD Camera Subscription, VGA/7 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-SD1-D14-1

MOBOTIX CLOUD Camera Subscription, VGA/14 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • MOBOTIX CLoud access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-SD1-D30-1

MOBOTIX CLOUD Camera Subscription, VGA/30 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-SD1-D60-1

MOBOTIX CLOUD Camera Subscription, VGA/60 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-SD1-D90-1

MOBOTIX CLOUD Camera Subscription, VGA/90 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-SD1-D180-1

MOBOTIX CLOUD Camera Subscription, VGA/180 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-SD1-D365-1

MOBOTIX CLOUD Camera Subscription, VGA/365 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-SD1-D730-1

MOBOTIX CLOUD Camera Subscription, VGA/730 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-SD1-D1095-1

MOBOTIX CLOUD Camera Subscription, VGA/1095 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-SD1-D1825-1

MOBOTIX CLOUD Camera Subscription, VGA/1825 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D7-1

MOBOTIX CLOUD Camera Subscription, 720p/7 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D14-1

MOBOTIX CLOUD Camera Subscription, 720p/14 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D30-1

MOBOTIX CLOUD Camera Subscription, 720p/30 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D60-1

MOBOTIX CLOUD Camera Subscription, 720p/60 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D90-1

MOBOTIX CLOUD Camera Subscription, 720p/90 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D180-1

MOBOTIX CLOUD Camera Subscription, 720p/180 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D365-1

MOBOTIX CLOUD Camera Subscription, 720p/365 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D730-1

MOBOTIX CLOUD Camera Subscription, 720p/730 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D1095-1

MOBOTIX CLOUD Camera Subscription, 720p/1095 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD1-D1825-1

MOBOTIX CLOUD Camera Subscription, 720p/1825 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD2-D7-1

MOBOTIX CLOUD Camera Subscription, 1080p/7 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD2-D14-1

MOBOTIX CLOUD Camera Subscription, 1080p/14 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD2-D30-1

MOBOTIX CLOUD Camera Subscription, 1080p/30 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD2-D60-1

MOBOTIX CLOUD Camera Subscription, 1080p/60 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD2-D90-1

MOBOTIX CLOUD Camera Subscription, 1080p/90 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD2-D180-1

MOBOTIX CLOUD Camera Subscription, 1080p/180 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD2-D365-1

MOBOTIX CLOUD Camera Subscription, 1080p/365 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.

Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month.

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Mx-CL-Sub-HD2-D730-1

MOBOTIX CLOUD Camera Subscription, 1080p/730 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD2-D1095-1

MOBOTIX CLOUD Camera Subscription, 1080p/1095 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD2-D1825-1

MOBOTIX CLOUD Camera Subscription, 1080p/1825 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D7-1

MOBOTIX CLOUD Camera Subscription, 3MP/7 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D14-1

MOBOTIX CLOUD Camera Subscription, 3MP/14 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D30-1

MOBOTIX CLOUD Camera Subscription, 3MP/30 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max.

Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD3-D60-1

MOBOTIX CLOUD Camera Subscription, 3MP/60 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D90-1

MOBOTIX CLOUD Camera Subscription, 3MP/90 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D180-1

MOBOTIX CLOUD Camera Subscription, 3MP/180 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D365-1

MOBOTIX CLOUD Camera Subscription, 3MP/365 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period); 365 days (automatic deletion afterwards) • Max Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D730-1

MOBOTIX CLOUD Camera Subscription, 3MP/730 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • MOBOTIX CLoud access portal: https://mobotixcloud. com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD3-D1095-1

MOBOTIX CLOUD Camera Subscription, 3MP/1095 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD3-D1825-1

MOBOTIX CLOUD Camera Subscription, 3MP/1825 Days

Monthly subscription for using a single camera in the MOBOTIX CLOUD \bullet Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD4-D7-1

MOBOTIX CLOUD Camera Subscription, 4MP/7 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD4-D14-1

MOBOTIX CLOUD Camera Subscription, 4MP/14 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 4MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD4-D30-1

MOBOTIX CLOUD Camera Subscription, 4MP/30 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD4-D60-1

MOBOTIX CLOUD Camera Subscription, 4MP/60 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD4-D90-1

MOBOTIX CLOUD Camera Subscription, 4MP/90 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD4-D180-1

MOBOTIX CLOUD Camera Subscription, 4MP/180 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD4-D365-1

MOBOTIX CLOUD Camera Subscription, 4MP/365 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD4-D730-1

MOBOTIX CLOUD Camera Subscription, 4MP/730 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 4MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD4-D1095-1

MOBOTIX CLOUD Camera Subscription, 4MP/1095 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD4-D1825-1

MOBOTIX CLOUD Camera Subscription, 4MP/1825 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD5-D7-1

MOBOTIX CLOUD Camera Subscription, 5MP/7 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) Max. Resolution: 5MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD5-D14-1

MOBOTIX CLOUD Camera Subscription, 5MP/14 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD5-D30-1

MOBOTIX CLOUD Camera Subscription, 5MP/30 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD5-D60-1

MOBOTIX CLOUD Camera Subscription, 5MP/60 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 5MP \bullet Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD5-D90-1

MOBOTIX CLOUD Camera Subscription, 5MP/90 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD5-D180-1

MOBOTIX CLOUD Camera Subscription, 5MP/180 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD5-D365-1

MOBOTIX CLOUD Camera Subscription, 5MP/365 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.

Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD5-D730-1

MOBOTIX CLOUD Camera Subscription, 5MP/730 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD5-D1095-1

MOBOTIX CLOUD Camera Subscription, 5MP/1095 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: SMP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD5-D1825-1

MOBOTIX CLOUD Camera Subscription, 5MP/1825 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D7-1

MOBOTIX CLOUD Camera Subscription, 10MP/7 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 2/3/5 up to 7 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D14-1

MOBOTIX CLOUD Camera Subscription, 10MP/14 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D30-1

MOBOTIX CLOUD Camera Subscription, 10MP/30 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD10-D60-1

MOBOTIX CLOUD Camera Subscription, 10MP/60 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max.

Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D90-1

MOBOTIX CLOUD Camera Subscription, 10MP/90 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D180-1

MOBOTIX CLOUD Camera Subscription, 10MP/180 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D365-1

MOBOTIX CLOUD Camera Subscription, 10MP/365 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D730-1

MOBOTIX CLOUD Camera Subscription, 10MP/730 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-HD10-D1095-1

MOBOTIX CLOUD Camera Subscription, 10MP/1095 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max.

Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the

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Mx-CL-Sub-HD10-D1825-1

MOBOTIX CLOUD Camera Subscription, 10MP/1825 days

Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month

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Mx-CL-Sub-ANA-001-1

MOBOTIX CLOUD Analytics Subscription, Line Cross

Monthly subscription for using the MOBOTIX CLOUD Analytics: Line Cross • Cancellation of subscription possible at any time at the end of the month

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Mx-CL-Sub-ANA-002-1

MOBOTIX CLOUD Analytics Subscription, Counting

Monthly subscription for using the MOBOTIX CLOUD Analytics: Counting • Cancellation of subscription possible at any time at the end of the month

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Mx-CL-Sub-ANA-003-1 MOBOTIX CLOUD Analytics Subscription, Area Intrusion

Monthly subscription for using the MOBOTIX CLOUD Analytics: Area Intrusion • Cancellation of subscription possible at any time at the end of the month

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Mx-CL-Sub-ANA-004-1

MOBOTIX CLOUD Analytics Subscription, Camera Tamper

Monthly subscription for using the MOBOTIX CLOUD Analytics: Camera Tamper Detect • Cancellation of subscription possible at any time at the end of the month

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Mx-CL-Sub-ANA-005-1

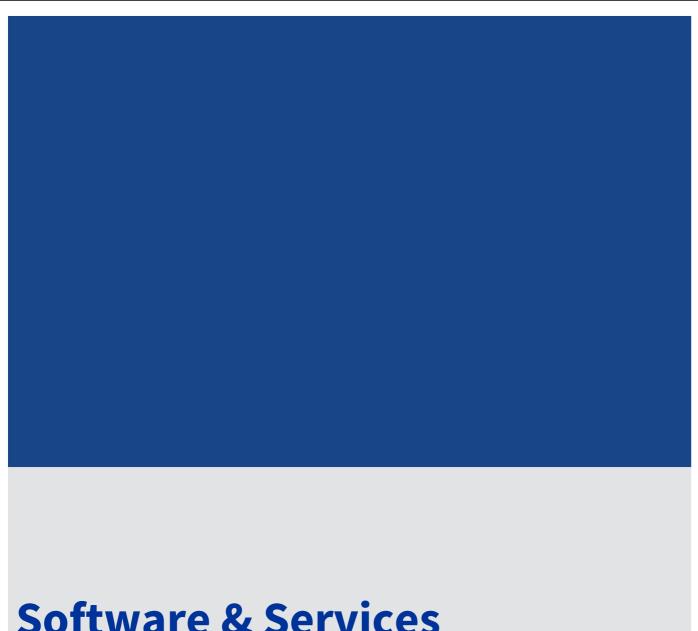
MOBOTIX CLOUD Analytics Subscription, Loitering

Monthly subscription for using the MOBOTIX CLOUD Analytics: Loitering \bullet Cancellation of subscription possible at any time at the end of the month 4047438036368

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Software & Services

Beyond Human **Vision**

MOBOTIX

MOBOTIX HUB Video Management System

МОВОТІХ НИВ

Article No. / Name / Description

EAN / HS / weight dimen. 4047438049580



Mx-HUB-MgmtSrvFailover **MOBOTIX HUB Management Server Failover - Redundancy**

Enables support for a failover server in the MOBOTIX HUB for the HUB Management Server • It provides HUB users with an always available high availability cluster with real • time replication and failover • It is a complete solution that protects the management server (and the event, log and SQL servers if they are installed on the same physical server) from hardware, software and human errors • Its efficient design and easy configuration give you the ability to seamlessly and automatically switch to a reliable backup management server if the primary server fails. • Its efficient design and simple configuration give you the ability to seamlessly and automatically switch to a reliable backup management server if the primary server fails. It offers real-time synchronous file replication, automatic application failover and automatic failback after a server failure • Licence is issued via MOBOTIX Sales • Licence is non-transferable • One licence per MOBOTIX HUB VMS is required. • Usable from MOBOTIX HUB L4 • Only 1 server pair per location is supported

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Mx-HUB-TRAD-MgmtSrvFailover-W

MOBOTIX HUB Management Server Failover - Trade-in SL w/

Product Upgrade of the MOBOTIX HUB Management Server Failover license, which are in possession of an Advanced Service Product (ASP). • Usable from MOBOTIX HUB L4 • Only 1 server pair per location is supported

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Mx-HUB-TRAD-MgmtSrvFailover-WO **MOBOTIX HUB Management Server Failover - Trade-in SL**

Product Upgrade of the MOBOTIX HUB Management Server Failover license, which are NOT in possession of an Advanced Service Product (ASP). • Usable from MOBOTIX HUB L4 • Only 1 server pair per location is supported

	cm
g	cm
	- 1



Mx-SW-HUB-SuspectTrack

Milestone Suspect Tracking Plug In - Virtual Patrol Support

Activates the Milestone Suspect Tracking plugin in the MOBOTIX HUB from our technology partner Milestone • Suspect Tracking offers a user-friendly way to track objects of interest between the cameras in the MOBOTIX HUB Desk Client or simply move around the camera area in a logical way • Suspect Tracking supports all integrated cameras in the MOBOTIX HUB, Independent of the manufacturer • Main application areas are: Virtual patrol for the user • Licence is issued via MOBOTIX Sales • Licence is not transferable • One licence per MOBOTIX HUB VMS is required. • $\ \, \text{Usable from MOBOTIX HUB L2} \cdot \text{Independent of the number of integrated cameras} \cdot \\$ Permanent licence

4047438049474	cm
	cm

cm l

cm



Mx-HUB-L1-BAS

L1 Base License (8 Device Licenses incl)

MOBOTIX HUB L1 is available as a free version. The license includes the basic license and device license with the support of up to eight cameras

cm cm l

4047438039208



Mx-HUB-L2-BAS 4047438038584 MOBOTIX HUB L2 Base License (BL)

MOBOTIX HUB L2 for smaller companies with one location manages up to 48 $\,$ surveillance cameras

g cm l

cm

cm



Mx-HUB-L2-DEV **MOBOTIX HUB L2 Device License (DL)**

Device licenses for MOBOTIX HUB L2. Up to 48 device licenses can be linked to the

4047438038591 cm g

cm cm

l



Mx-HUB-L2-1MDEV

1 Month Advanced Services for MOBOTIX HUB L2 Device 1 month MOBOTIX HUB L2 Advanced Services (Device license). For monthly

extension of the MOBOTIX HUB L2 Advanced Service for 1, 2, 3 and 5 years.

4047438039215

cm cm

g cm

1



Mx-HUB-L2-1YDEV

One year MOBOTIX HUB Advanced Services for L2 Device

1 Year MOBOTIX HUB L2 Advanced Service provides one year of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038607 cm cm

g

cm l

Mx-HUB-L2-2YDEV

Two years MOBOTIX HUB Advanced Services for L2 Device

2 Year MOBOTIX HUB L2 Advanced Service provides two years of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038614

g

cm cm

cm

Mx-HUB-L2-3YDEV

Three years MOBOTIX HUB Advanced Services for L2 Device

3 Year MOBOTIX HUB L2 Advanced Service provides three years of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when $\,$ upgrading to a more advanced HUB solution.

4047438038621 cm

cm

g

cm l



Mx-HUB-L2-5YDEV Five years MOBOTIX HUB Advanced Services for L2 Device

5 Year MOBOTIX HUB L2 Advanced Service provides five years of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

cm g cm

cm

l

cm

4047438038638

4047438039031

4047438039277

4047438039284

4047438038645

4047438038652



Mx-HUB-L2-3YOPT-DEV

Three years opt-in MOBOTIX HUB Advanced Services for L2

The MOBOTIX HUB Advanced Service Opt-In for HUB L2 device licenses, provides three years of access to firmware updates and trade-in options for MOBOTIX HUB L2 software if the previous Advanced Service has expired or has not been purchased within 30 days after ordering a HUB product.

cm g cm l



Mx-HUB-L2-UP-BASWO

Version Upgrade HUB L2 BL w/o ASP

Software update for MOBOTIX HUB L2 base licenses that are not in possession of an Advanced Service Product.

cm g cm

1

cm

cm

cm

l

cm



Mx-HUB-L2-UP-DEVWO

Version Upgrade HUB L2 DL w/o ASP

Software update for MOBOTIX HUB L2 device licenses that are not in possession of an Advanced Service Product.

g



Mx-HUB-L3-BAS

MOBOTIX HUB L3 Base License (BL)

MOBOTIX HUB L3 is the solution for medium-sized companies. The number of cameras is unlimited and can be distributed across multiple locations.

cm g

cm

cm

cm

cm



Mx-HUB-L3-DEV

MOBOTIX HUB L3 Device License (DL)

Device licenses for MOBOTIX HUB L3. Unlimited number of devices can be integrated into one L3 installation

cm g

l



Mx-HUB-L3-1MDEV 1 Month Advanced Services for MOBOTIX HUB L3 Device

1 month MOBOTIX HUB L3 Advanced Services (Device license). For monthly extension of the MOBOTIX HUB L3 Advanced Service for 1, 2, 3 and 5 years.

4047438039222 cm cm

g cm l



Mx-HUB-L3-1YDEV

One year MOBOTIX HUB Advanced Services for L3 Device

1 Year MOBOTIX HUB L3 Advanced Service provides one year of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

cm g cm

4047438038669

4047438038676

4047438038683

4047438038690

4047438039048

cm l

cm



Mx-HUB-L3-2YDEV

Two years MOBOTIX HUB Advanced Services for L3 Device

2 Year MOBOTIX HUB L3 Advanced Service provides two years of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

cm g cm

I

cm

cm



Mx-HUB-L3-3YDEV

Three years MOBOTIX HUB Advanced Services for L3 Device

3 Year MOBOTIX HUB L3 Advanced Service provides three years of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

cm 9 cm l



Mx-HUB-L3-5YDEV

Five years MOBOTIX HUB Advanced Services for L3 Device

5 Year MOBOTIX HUB L3 Advanced Service provides five years of scheduled product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

cm 9 cm

l

cm

cm



Mx-HUB-L3-3YOPT-DEV

Three years opt-in MOBOTIX HUB Advanced Services for L3

The MOBOTIX HUB Advanced Service Opt-In for HUB L3 device licenses, provides three years of access to firmware updates and trade-in options for MOBOTIX HUB L3 software if the previous Advanced Service has expired or has not been purchased within 30 days after ordering a HUB product.

cm 9 cm l



Mx-HUB-TRAD-BAS-L2-L3-W	4047438039369	cm
Trade-in BL L2->L3 w/ ASP		cm

Product Upgrade of the base license from MOBOTIX HUB L2 to MOBOTIX HUB L3, which are in possession of an Advanced Service Product (ASP).

g cm l



Mx-HUB-TRAD-DEV-L2-L3-W

Trade-in DL L2->L3 w/ ASP

Product Upgrade of the device license from MOBOTIX HUB L2 to MOBOTIX HUB L3, which are in possession of an Advanced Service Product (ASP).

4047438039376

cm cm

g cm

l



Mx-HUB-TRAD-BAS-L2-L3-WO

Trade-in BL L2->L3 w/o ASP

Product Upgrade of the base license from MOBOTIX HUB L2 to MOBOTIX HUB L3, which are not in possession of an Advanced Service Product (ASP).

4047438039383

g

g

g

cm

cm

cm l



Mx-HUB-TRAD-DEV-L2-L3-WO

Trade-in DL L2->L3 w/o ASP

Product Upgrade of the device license from MOBOTIX HUB L2 to MOBOTIX HUB L3, which are not in possession of an Advanced Service Product (ASP).

4047438039390

cm

cm

cm l



Mx-HUB-L3-UP-BASWO

Version Upgrade HUB L3 BL w/o ASP

Software update for MOBOTIX HUB L3 base licenses that are not in possession of an Advanced Service Product.

4047438039291

cm

cm

cm

l



Mx-HUB-L3-UP-DEVWO

Version Upgrade HUB L3 DL w/o ASP

Software update for MOBOTIX HUB L3 device licenses that are not in possession of an Advanced Service Product.

4047438039307

cm

cm

g

l



Mx-HUB-L4-BAS

MOBOTIX HUB L4 Base License (BL)

MOBOTIX HUB L4 is made for medium and large installations. In addition to the features of MOBOTIX HUB L3, L4 provides access to failover recording servers in case of server failure. The use of MOBOTIX HUB L4 requires an Advanced Service (base + devices) of at least one year.

4047438038706 cm cm 9 cm

cm l



Mx-HUB-L4-DEV

MOBOTIX HUB L4 Device License (DL)

Device licenses for MOBOTIX HUB L4. Unlimited number of devices can be integrated into one L4 installation. The use of MOBOTIX HUB L4 requires an Advanced Service (base + devices) of at least one year.

4047438038713

cm cm

g cm

l



Mx-HUB-L4-1MBAS

1 Month Advanced Services for MOBOTIX HUB L4 Base

 $1\ month\ MOBOTIX\ HUB\ L4\ Advanced\ Services\ (basic license).\ For\ monthly\ extension\ of\ the\ MOBOTIX\ HUB\ L4\ Advanced\ Service\ for\ 1,2,3\ and\ 5\ years.$

4047438039239

cm

cm g cm

- 1



Mx-HUB-L4-1YBAS

One year MOBOTIX HUB Advanced Services for L4 Base

1 year MOBOTIX HUB L4 Advanced Service (base license) provides regular product updates over one year, making the product more secure, efficient and powerful, and also offers the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038720

cm cm

g c

cm l

L4

Mx-HUB-L4-2YBAS

Two years MOBOTIX HUB Advanced Services for L4 Base

2 years MOBOTIX HUB L4 Advanced Service (base license) provides periodic product updates over 2 years that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038737

g

cm

cm

cm

L4

Mx-HUB-L4-3YBAS

Three years MOBOTIX HUB Advanced Services for L4 Base

3 years MOBOTIX HUB L4 Advanced Service (base license) provides periodic product updates over 3 years that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038744

g cm

l

cm



Mx-HUB-L4-5YBAS

Five years MOBOTIX HUB Advanced Services for L4 Base

5-year MOBOTIX HUB L4 Advanced Service (base license) provides 5-year periodic product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038751 cm

g cm l

cm



Mx-HUB-L4-3YOPT-BAS

Three years opt-in MOBOTIX HUB Advanced Services for L4

The MOBOTIX HUB Advanced Service Opt-In for HUB L4 base licenses, provides three years of access to firmware updates and trade-in options for MOBOTIX HUB L4 software if the previous Advanced Service has expired or has not been purchased within 30 days after ordering a HUB product.

4047438039055

cm cm

g cm

l



Mx-HUB-L4-1MDEV

1 Month Advanced Services for MOBOTIX HUB L4 Device

1 month MOBOTIX HUB L4 Advanced Services (Device license). For monthly extension of the MOBOTIX HUB L4 Advanced Service for 1, 2, 3 and 5 years.

4047438039246

g

cm

cm

cm I



Mx-HUB-L4-1YDEV

One year MOBOTIX HUB Advanced Services for L4 Device

1 year MOBOTIX HUB L4 Advanced Service (Device license) provides regular product updates over one year, making the product more secure, efficient and powerful, and also offers the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution

4047438038768

cm

g cm

cm l

L4

Mx-HUB-L4-2YDEV

Two years MOBOTIX HUB Advanced Services for L4 Device

2 years MOBOTIX HUB L4 Advanced Service (Device license) provides periodic product updates over 2 years that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038775

g

cm

cm

cm

L4

Mx-HUB-L4-3YDEV

Three years MOBOTIX HUB Advanced Services for L4 Device

3 years MOBOTIX HUB L4 Advanced Service (Device license) provides periodic product updates over 3 years that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038782

cm

g

cm l



Mx-HUB-L4-5YDEV

Five years MOBOTIX HUB Advanced Services for L4 Device

5-year MOBOTIX HUB L4 Advanced Service (Device license) provides 5-year periodic product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038799 cm

g cm



Mx-HUB-L4-3YOPT-DEV

Three years opt-in MOBOTIX HUB Advanced Services for L4

The MOBOTIX HUB Advanced Service Opt-In for HUB L4 device licenses, provides three years of access to firmware updates and trade-in options for MOBOTIX HUB L4 software if the previous Advanced Service has expired or has not been purchased within 30 days after ordering a HUB product.

4047438039062

g

cm cm

cm

l



Mx-HUB-TRAD-BAS-L2-L4-W

Trade-in BL L2->L4 w/ ASP

Product Upgrade of the base license from MOBOTIX HUB L2 to MOBOTIX HUB L4, which are in possession of an Advanced Service Product (ASP).

4047438039406

cm cm

g cm

l



Mx-HUB-TRAD-DEV-L2-L4-W

Trade-in DL L2->L4 w/ ASP

Product Upgrade of the device license from MOBOTIX HUB L2 to MOBOTIX HUB L4, which are in possession of an Advanced Service Product (ASP).

4047438039413

g

g

cm

cm

cm l



Mx-HUB-TRAD-BAS-L2-L4-WO

Trade-in BL L2->L4 w/o ASP

Product Upgrade of the base license from MOBOTIX HUB L2 to MOBOTIX HUB L4, which are not in possession of an Advanced Service Product (ASP).

4047438039420

cm

cm

cm



Mx-HUB-TRAD-DEV-L2-L4-WO

Trade-in DL L2->L4 w/o ASP

 $Product\ Upgrade\ of\ the\ device\ license\ from\ MOBOTIX\ HUB\ L2\ to\ MOBOTIX\ HUB\ L4,$ which are not in possession of an Advanced Service\ Product\ (ASP).

4047438039437

cm cm

g cm

l



Mx-HUB-TRAD-BAS-L3-L4-W

Trade-in BL L3->L4 w/ ASP

Product Upgrade of the base license from MOBOTIX HUB L3 to MOBOTIX HUB L4, which are in possession of an Advanced Service Product (ASP).

4047438039444

cm

g

cm

cm l



Mx-HUB-TRAD-DEV-L3-L4-W

Trade-in DL L3->L4 w/ ASP

Product Upgrade of the device license from MOBOTIX HUB L3 to MOBOTIX HUB L4, which are in possession of an Advanced Service Product (ASP).

4047438039451

cm

cm

g

cm l



Mx-HUB-TRAD-BAS-L3-L4-WO

Trade-in BL L3->L4 w/o ASP

Product Upgrade of the base license from MOBOTIX HUB L3 to MOBOTIX HUB L4, which are not in possession of an Advanced Service Product (ASP).

4047438039468

g

cm

cm

cm 1



Mx-HUB-TRAD-DEV-L3-L4-WO

Trade-in DL L3->L4 w/o ASP

Product Upgrade of the device license from MOBOTIX HUB L3 to MOBOTIX HUB L4, which are not in possession of an Advanced Service Product (ASP).

4047438039475

cm

cm

g

cm l



Mx-HUB-L4-UP-BASWO

Version Upgrade HUB L4 BL w/o ASP

Software update for MOBOTIX HUB L4 base licenses that are not in possession of an Advanced Service Product.

4047438039314

cm

cm

cm

g



Mx-HUB-L4-UP-DEVWO

Version Upgrade HUB L4 DL w/o ASP

Software update for MOBOTIX HUB L4 device licenses that are not in possession of an Advanced Service Product.

4047438039321

cm

cm g

l



Mx-HUB-L5-BAS MOBOTIX HUB L5 Base License (BL)

MOBOTIX HUB L5 is the video management platform for large and extremely security-oriented applications. In addition to centralized management of all servers, cameras and users across multiple sites, L5 also includes control for a professional video wall as standard. The use of MOBOTIX HUB L5 requires an Advanced Service (base + devices) of at least one year.

cm g cm l

cm

4047438038805

4047438038812



Mx-HUB-L5-DEV

MOBOTIX HUB L5 Device License (DL)

Device licenses for MOBOTIX HUB L5. Unlimited number of devices can be integrated

cm q cm

l

cm

Mx-HUB-L5-INTCON

MOBOTIX HUB Interconnect Device License (DL)

Interconnect licenses for MOBOTIX HUB L5. Unlimited number of Interconnect licenses can be used into one L5 installation.

4047438038829

cm cm

g cm

1



Mx-HUB-L5-1MBAS

1 Month Advanced Services for MOBOTIX HUB L5 Base

1 month MOBOTIX HUB L5 Advanced Services (basic license). For monthly extension of the MOBOTIX HUB L5 Advanced Service for 1, 2, 3 and 5 years.

4047438039253

cm cm

g cm

l

Mx-HUB-L5-1YBAS

One year MOBOTIX HUB Advanced Services for L5 Base

1 year MOBOTIX HUB L5 Advanced Service (base license) provides regular product updates over one year, making the product more secure, efficient and powerful, and also offers the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038836

g

cm

cm

cm



Mx-HUB-L5-2YBAS

Two years MOBOTIX HUB Advanced Services for L5 Base

2 years MOBOTIX HUB L5 Advanced Service (base license) provides periodic product updates over 2 years that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038843

g cm

l

cm



Mx-HUB-L5-3YBAS

Three years MOBOTIX HUB Advanced Services for L5 Base

3 years MOBOTIX HUB L5 Advanced Service (base license) provides periodic product updates over 3 years that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038850 cm cm g

cm l



Mx-HUB-L5-5YBAS

Five years MOBOTIX HUB Advanced Services for L5 Base

5-year MOBOTIX HUB L5 Advanced Service (base license) provides 5-year periodic product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution.

4047438038867

cm cm

q cm

l



Mx-HUB-L5-3YOPT-BAS

Three years opt-in MOBOTIX HUB Advanced Services for L5

The MOBOTIX HUB Advanced Service Opt-In for HUB L5 base licenses, provides three years of access to firmware updates and trade-in options for MOBOTIX HUB L5 $\,$ software if the previous Advanced Service has expired or has not been purchased within 30 days after ordering a HUB product.

4047438039079

cm

cm g cm

1



Mx-HUB-L5-1MDEV

1 Month Advanced Services for MOBOTIX HUB L5 Device

1 month MOBOTIX HUB L5 Advanced Services (Device license). For monthly extension of the MOBOTIX HUB L5 Advanced Service for 1, 2, 3 and 5 years.

4047438039260

cm

cm

g

cm l

Mx-HUB-L5-1YDEV

One year MOBOTIX HUB Advanced Services for L5 Device

1 year MOBOTIX HUB L5 Advanced Service (Device license) provides regular product updates over one year, making the product more secure, efficient and powerful, and also offers the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution

4047438038874

g

cm

cm

cm



Mx-HUB-L5-2YDEV

Two years MOBOTIX HUB Advanced Services for L5 Device

2 years MOBOTIX HUB L5 Advanced Service (Device license) provides periodic product updates over 2 years that make the product more secure, efficient and $\,$ powerful, and also provides the greatest possible return on your original $\ensuremath{\mathsf{HUB}}$ investment when upgrading to a more advanced HUB solution

4047438038881

cm g cm

l



Mx-HUB-L5-3YDEV

Three years MOBOTIX HUB Advanced Services for L5 Device

3 years MOBOTIX HUB L5 Advanced Service (Device license) provides periodic product updates over 3 years that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution

4047438038898 cm cm g cm

cm l



Mx-HUB-L5-5YDEV

Five years MOBOTIX HUB Advanced Services for L5 Device

5-year MOBOTIX HUB L5 Advanced Service (Device license) provides 5-year periodic product updates that make the product more secure, efficient and powerful, and also provides the greatest possible return on your original HUB investment when upgrading to a more advanced HUB solution

4047438038904

cm cm

g cm

l



Mx-HUB-L5-3YOPT-DEV

Three years opt-in MOBOTIX HUB Advanced Services for L5

The MOBOTIX HUB Advanced Service Opt-In for HUB L5 device licenses, provides three years of access to firmware updates and trade-in options for MOBOTIX HUB L5 software if the previous Advanced Service has expired or has not been purchased within 30 days after ordering a HUB product.

4047438039086

cm cm

g cm

l



Mx-HUB-TRAD-BAS-L2-L5-W

Trade-in BL L2->L5 w/ ASP

Product Upgrade of the base license from MOBOTIX HUB L2 to MOBOTIX HUB L5, which are in possession of an Advanced Service Product (ASP).

4047438039482

g

g

cm

cm

cm

l



Mx-HUB-TRAD-DEV-L2-L5-W

Trade-in DL L2->L5 w/ ASP

Product Upgrade of the device license from MOBOTIX HUB L2 to MOBOTIX HUB L5, which are in possession of an Advanced Service Product (ASP).

4047438039499

cm

cm

cm



Mx-HUB-TRAD-BAS-L2-L5-WO

Trade-in BL L2->L5 w/o ASP

 $Product\ Upgrade\ of\ the\ base\ license\ from\ MOBOTIX\ HUB\ L2\ to\ MOBOTIX\ HUB\ L5,$ which are not in possession of an Advanced\ Service\ Product\ (ASP).

4047438039505

cm cm

g cm

l



Mx-HUB-TRAD-DEV-L2-L5-WO

Trade-in DL L2->L5 w/o ASP

Product Upgrade of the device license from MOBOTIX HUB L2 to MOBOTIX HUB L5, which not are in possession of an Advanced Service Product (ASP).

4047438039512

39512 cm

g

cm

cm l



Mx-HUB-TRAD-BAS-L3-L5-W

Trade-in BL L3->L5 w/ ASP

Product Upgrade of the base license from MOBOTIX HUB L3 to MOBOTIX HUB L5, which are in possession of an Advanced Service Product (ASP).

4047438039529

g

cm

cm

cm

l



Mx-HUB-TRAD-DEV-L3-L5-W

Trade-in DL L3->L5 w/ ASP

Product Upgrade of the device license from MOBOTIX HUB L3 to MOBOTIX HUB L5, which are in possession of an Advanced Service Product (ASP).

4047438039536

cm

cm

g cm

l



Mx-HUB-TRAD-BAS-L3-L5-WO

Trade-in BL L3->L5 w/o ASP

Product Upgrade of the base license from MOBOTIX HUB L3 to MOBOTIX HUB L5, which are not in possession of an Advanced Service Product (ASP).

4047438039543

g

g

cm

cm

cm l



Mx-HUB-TRAD-DEV-L3-L5-WO

Trade-in DL L3->L5 w/o ASP

Product Upgrade of the device license from MOBOTIX HUB L3 to MOBOTIX HUB L5, which not are in possession of an Advanced Service Product (ASP).

4047438039550

cm

cm

cm

L5

Mx-HUB-TRAD-BAS-L4-L5-W

Trade-in BL L4->L5 w/ ASP

 $Product\ Upgrade\ of\ the\ base\ license\ from\ MOBOTIX\ HUB\ L4\ to\ MOBOTIX\ HUB\ L5,$ which are in possession of an Advanced Service\ Product\ (ASP).

4047438039567

cm

cm

g



Mx-HUB-TRAD-DEV-L4-L5-W Trade-in DL L4->L5 w/ ASP

Product Upgrade of the device license from MOBOTIX HUB L4 to MOBOTIX HUB L5, which are in possession of an Advanced Service Product (ASP).

g cm

cm



Mx-HUB-TRAD-BAS-L4-L5-WO

Trade-in BL L4->L5 w/o ASP

Product Upgrade of the base license from MOBOTIX HUB L4 to MOBOTIX HUB L5, which are not in possession of an Advanced Service Product (ASP).

4047438039581

4047438039574

cm cm

g cm

l



Mx-HUB-TRAD-DEV-L4-L5-WO

Trade-in DL L4->L5 w/o ASP

Product Upgrade of the device license from MOBOTIX HUB L4 to MOBOTIX HUB L5, which not are in possession of an Advanced Service Product (ASP).

4047438039598

cm

cm g cm

l



Mx-HUB-L5-UP-BASWO

Version Upgrade HUB L5 BL w/o ASP

Software update for MOBOTIX HUB L5 base licenses that are not in possession of an Advanced Service Product

4047438039338

cm

cm

g

g

cm

l



Mx-HUB-L5-UP-DEVWO

Version Upgrade HUB L5 DL w/o ASP

Software update for MOBOTIX HUB L5 device licenses that are not in possession of an Advanced Service Product

4047438039345

cm

cm

cm

L5

Mx-HUB-L5-UP-INTWO

Version Upgrade HUB L5 Intercon. DL w/o ASP

Software update for MOBOTIX HUB L5 interconnect licenses that are not in possession of an Advanced Service Product

4047438039352

cm cm

g

l



Mx-HUB-ACC-WALL

MOBOTIX HUB Video Wall Base License (BL)

MOBOTIX HUB Video Wall is an advanced add-on video wall product that improves response time by displaying all the video data in your installation and giving a complete overview of large surveillance centers.

4047438039116

cm

g

cm l

cm



Mx-HUB-ACC-WALL-UP

Version Upgrade HUB Video Wall BL w/o ASP

Software update for MOBOTIX HUB Video Wall license that are not in possession of an Advanced Service Product

4047438039604

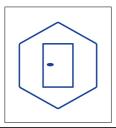
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Mx-HUB-ACS-BASE

MOBOTIX HUB Access Base License (BL)

 ${\tt MOBOTIX\,HUB\,Access\,is\,an\,Add-on\,product\,that\,video\,enables\,physical\,security\,through\,integration\,of\,access\,control\,and\,intrusion\,systems}$

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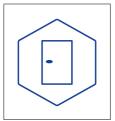
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Mx-HUB-ACS-BASE-UP

Version Upgrade HUB Access BL w/o ASP

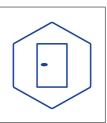
Software update for MOBOTIX HUB Access Basic license, which are not in possession of an Advanced Service product.

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Mx-HUB-ACS-DOOR

MOBOTIX HUB Access Door License (DL)

Device license for MOBOTIX HUB Access.

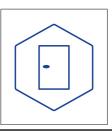
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Mx-HUB-ACS-DOOR-UP

Version Upgrade HUB Access DL w/o ASP

Software Update for MOBOTIX HUB Access Devices License, which are not in possession of an Advanced Service Product.

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Mx-HUB-XP-TRA-BAS

Xprotect Transaction Base License Server incl. 1 Connection

XProtect Transact Base Server incl. 1 Connection License. XProtect Transact video enables different types of transaction-based processes. Combining transaction data from point of sales systems, scanners, cash point machines, or similar systems with corresponding video, XProtect Transact enables real-time monitoring, exception handling and documentation of transactions.

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Mx-HUB-XP-TRA-BAS-UP

Version Upgrade Xprotect Transaction BL w/o ASP

Software Update for XProtect Transaction Base License, which are not in possession of an Advanced Service Product.

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Mx-HUB-XP-TRA-CON

Xprotect Transaction Connection License

Connection licence for Xprotect Transact.

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Mx-HUB-XP-TRA-CON-UP

Version Upgrade Xprotect Transaction CL w/o ASP

Software update for XProtect Transaction Connection license, which are not in possession of an Advanced Service Product

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Mx-HUB-XP-LPR-BAS

Xprotect LPR Base License incl. 5 Country Modules

XProtect LPR Base License, incl. 5 Country Modules. XProtect LPR is license plate recognition (LPR) software that detects license plate information from any vehicle around the world and links the license plate number with video.

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Mx-HUB-XP-LPR-BAS-UP

Version Upgrade Xprotect LPR BL w/o ASP

Software update for XProtect LPR Basic license, which are not in possession of an Advanced Service Product.

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Mx-HUB-XP-LPR-DEV

Device licence for Xprotect LPR.

XProtect LPR Device License (DL)

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Mx-HUB-XP-LPR-DEV-UP

Version Upgrade Xprotect LPR DL w/o ASP

Software update for XProtect LPR devices license, which are not in possession of an Advanced Service Product.

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Mx-HUB-XP-LPR-CTY

Country modul for Xprotect LPR.

Xprotect LPR Country Modul

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Mx-HUB-XP-LPR-CTY-UP

Version Upgrade Xprotect LPR CM w/o ASP

 $Software\ update\ for\ XProtect\ LPR\ Country\ Module\ not\ in\ possession\ of\ an\ Advanced$ Service Product.

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MxManagementCenter and Additional Licences

ONVIF-compliant Video Managemnt System

MxManagementCenter (MxMC) is a powerful, intuitive video management system for Windows and macOS systems. MxMC can be utilized for projects and security installations of all sizes and with any number of cameras orstorage media. It was designed to be user-friendly, high-performing and secure.

Please follow this link for further license-related informations: https://www.mobotix.com/de/support/download-center/software-downloads/lizenz-portal

Article No. / Name / Description

EAN / HS / weight dimen. 4047438035071



MxMC Advanced Config License for virtual machines (VM)

Free-of-charge MOBOTIX license for using the advanced configuration with a MxMC workstation (as of MxMC 2.0) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required) • released for virtual machines (VM)

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Mx-SW-MC

MxManagementCenter VMS For Windows/macOS

Free-of-charge MOBOTIX video management software MxManagementCenter (MxMC) • Certified ONVIF conformity (Profile S) • Language packs: English, German, French, Spanish, Italian, Russian, Turkish, Portuguese, Japanese • System requirements: 2 GHz processor (min.), at least 2 GB RAM, video card with support for OpenGL V2.1 • Download free of charge: www.mobotix.com > Services > Download Center > Software Downloads > MxManagementCenter

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Mx-SW-MC-ADCON

MxMC Advanced Config License

Free-of-charge MOBOTIX license for using the advanced configuration with a $\ensuremath{\mathsf{MxMC}}$ workstation (as of MxMC 2.0) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)

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Mx-SW-MC-STARTER

MxMC Integration Starter License

MOBOTIX license for the general use of H.264 with a MxMC workstation (as of MxMC 2.0) for live images, playback and/or export • Unlimited number of users per workstation • No time limit for use • One additional video channel for a third-party ONVIF-S camera included • Download via external license portal (access data required)

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Mx-SW-MC-CHAN

MxMC Integration Channel License

 ${\tt MOBOTIX}\ license\ for\ using\ an\ additional\ video\ channel\ from\ an\ external\ ONVIF\ S$ compliant IP camera with a MxMC workstation (as of MxMC 2.0) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)

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Mx-SW-MC-SDATA

MxMC Smart Data License

MOBOTIX license for connectiong an external data source (Smart Data Source) to a MxMC workstation (as of MxMC 2.1) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)

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Mx-SW-MC-POS

MxMC POS Single Cash Point License

MOBOTIX license for connecting a cash register to a MxMC workstation (as of MxMC 1.7) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)

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Mx-SW-MC-AS-1

MxMC Advanced Service License, 1 Year

MOBOTIX license for using the advanced system service and the MxMC Health Check with a MxMC workstation (as of MxMC 2.0) • Valid for up to 64 MOBOTIX devices • Validity: 1 year/12 months • Unlimited number of users per workstation • Download via external license portal (access data required)

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Mx-SW-MC-AS-2

MxMC Advanced Service License, 2 Years

MOBOTIX license for using the advanced system service and the MxMC Health Check with a MxMC workstation (as of MxMC 2.0) • Valid for up to 64 MOBOTIX devices • Validity: 2 years/24 months • Unlimited number of users per workstation • Download via external license portal (access data required)

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Mx-SW-MC-AS-5

MxMC Advanced Service License, 5 Years

MOBOTIX license for using the advanced system service and the MxMC Health Check with a MxMC workstation (as of MxMC 2.0) • Valid for up to 64 MOBOTIX devices • Validity: 5 years/60 months • Unlimited number of users per workstation • Download via external license portal (access data required)

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Certified Apps for MOBOTIX 7

Certified Apps for MOBOTIX 7

Article No. / Name / Description

EAN / HS / weight dimen.



Mx-APP-KEP-NUA-EXT	4047438049412	cm
Plug-in license to extend the functionality of c71		cm
Plug-In license to extend the NurseAssist status and alarm notifications with the following functions: • Person sits on the edge of the bed • Person has left the room • Person has entered the room • Person has entered the bathroom • Bed is not recognized / is not present • Distinction between person lying and sitting on the floor • IMPORTANT: Requires MOBOTIX c71 NurseAssist Smart Sensor or licensed Kepler NurseAssist Certified App	g	cm l

Certified Apps for MOBOTIX 7

Certified Apps for MOBOTIX 7

Article No. / Name / Description

EAN / HS / weight dimen. 4047438045230



Mx-APP-IRIS-ANO **Irisity Iris Anonymization App**

Irisity Iris Anonymization App including the following features: • patented dynamic pixelation of people in the camera's field of view • designed to address GDPR and privacy regulations • Configurable option to force switch to black/white image to ensure maximum privacy • applicable in indoor and outdoor camera operation • pixelation of persons from a minimum height of 20 pixels

cm g cm

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Mx-APP-IRIS-C-INT

Irisity Iris Core Intrusion App

Irisity Iris Core Intrusion App including the following features: • Detects the intrusion of objects of interest into user-defined detection zones / areas • Designed for reliable detection of people and vehicles covering only small portions of the field of view • Reduction of false alarms to a minimum by filtering out non-critical motion (e.g. trees, clouds, etc.) • simultaneous detection on one or more image sensors MOBOTIX events via MxMessageSystem • Consolidated event search via MxManagementCenter Smart Data Interface and / or MOBOTIX HUB

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Mx-APP-MX-ARA

MOBOTIX Advanced Radiometry App

MOBOTIX Advanced Radiometry App including the following features: • Extension of the temperature measurement functions of MOBOTIX Thermal Radiometry cameras (CNPP 19005 compliant) • Definition of up to 20 temperature measurement areas within the field of view of the camera • individual calibration of each temperature measurement area (e.g. emissivity values) • Temperature events when defined temperature thresholds are exceeded • Detection of physical manipulation of the thermal sensor (e.g. sensor covered) • MOBOTIX events via MxMessageSystem • Reporting of temperature data and threshold status of each area via MODBUS/TCP and JSON

cm g cm l



Mx-APP-MX-BAR

MOBOTIX Barcode Reader App

MOBOTIX Barcode Reader App including the following features: • Reader supports more than 40 common 1D, 2D and Stacked barcode types (e.g. OR Code, Data Matrix Code, Dot Code, etc.) • Optimized for difficult barcode reads (e.g. damaged, faded or distorted barcodes, barcodes on difficult surfaces, DPM codes) • Quick reading of one or multiple barcodes in motion • Definition of up to 20 detection areas within the camera's field of view • MOBOTIX events via MxMessageSystem • reporting of barcode reads via generic XML, JSON $\,$ and MODBUS/TCP $\,$

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Mx-APP-MX-COR

MOBOTIX Color Recognition App

MOBOTIX Color Recognition including the following features: • Detection of userspecified color values within customized detection areas • Definition of up to 20 detection areas within the camera's field of view • Supports the recognition of all RGB color values • Set sensitivity, required percentage within the defined detection area and duration of the associated condition • MOBOTIX events via MxMessageSystem

cm q cm



Mx-APP-MX-THD

MOBOTIX Thermal Heat Detection App

MOBOTIX Thermal Heat Detection App including the following features: • Extension of the temperature measurement functions of MOBOTIX Thermal Radiometry cameras (according to CNPP France 19005 certification) • Definition of up to 20 temperature measurement areas within the field of view of the camera • individual calibration of each temperature measurement area (e.g. emissivity values) • Temperature events when defined temperature thresholds are exceeded • Detection of physical manipulation of the thermal sensor (e.g. sensor covered) • MOBOTIX events via MxMessageSystem • the MOBOTIX Thermal Heat Detection App is required in any case to fulfill the requirements for CNPP France 19005 certification (Thermal Camera Heat Detection Systems)

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Mx-APP-MX-TVA

MOBOTIX Thermal Validation App

MOBOTIX Thermal Validation App including the following features: • App optimizes MOBOTIX Thermal Radiometry cameras for use in the fields of waste management and logistics • Enables filtering of vehicles (e.g. construction vehicles und forklifts) as a non-critical source of high temperatures (e.g. by measuring hot body parts such as the exhaust or engine cover) • Extension of the temperature measurement functions of MOBOTIX Thermal Radiometry cameras (CNPP 19005 compliant) • Definition of up to 20 temperature measurement areas within the field of view of the camera • individual calibration of each temperature measurement area (e.g. emissivity values) • Temperature events when defined temperature thresholds are exceeded • Detection of physical manipulation of the thermal sensor (e.g. sensor covered) • MOBOTIX events via MxMessageSystem • Reporting of temperature data and threshold status of each area via MODBUS/TCP and JSON / XML via HTTP(S)

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Mx-APP-VX-ADR

Vaxtor App License Plate and Dangerous Goods Recognition

Vaxtor App for License Plate and Dangerous Goods Recognition including the following features: • License plate recognition of one- and two-line license plates • read conventional and dangerous good plates simultaneously • support of latin, hebrew and arabic characters for global application • recognition log (Smart Data / Event Search via MxManagementCenter) • MOBOTIX events via MxMessageSystem • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and trigger mode for LPR/ADR

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Mx-APP-VX-AIN

Vaxtor Aircraft Identification Number Recognition App

Vaxtor Aircraft Identification Number Recognition App including the following features: • Recognition of ICAO- and FAA-issued identification numbers • Operations up to a speed of 50 km/h • Real-time results: Aircraft ID, Aircraft Type, Country, etc. • MOBOTIX events via MxMessageSystem • Consolidated event search via MxManagementCenter Smart Data Interface and / or MOBOTIX HUB • meta data transfer through generic transmission protocols and / or pre-defined 3rd party interfaces • Two lists for individual actions (e.g. access granted/denied, alarm, etc.)

cm 9 cm



Mx-APP-VX-CON

Vaxtor App for Cargo Container Code Recognition

Vaxtor App for Container Code Recognition including the following features: • Recognition of cargo container codes according to ISO 6346 • Real time results: • Container Code • Property Code • Owner • Container Type • Container Dimensions • Control Digit • Control Digit Validation • Recognition log (Smart Data / Event Search via MxManagementCenter) • MOBOTIX events via MxMessageSystem • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and Signaled mode

cm g cm

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Mx-APP-VX-GEN

Vaxtor Generic Optical Character Recognition App

Vaxtor Generic Optical Character Recognition App including the following features: • generic optical character recognition to read any combination of uppercase Latin characters and/or numbers • reads characters arranged in up to three lines • user-defined specification of the required code format • recognition log • MOBOTIX events via MxMessageSystem • numerous integration options for further processing of the generated metadata (generic as well as native reporting interfaces) • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and Signaled mode

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Mx-APP-VX-LPR

Vaxtor License Plate Recognition App

Vaxtor License Plate Recognition App including the following features: • License plate recognition of one- and two-line license plates • Recognition log • MOBOTIX events via MxMessageSystem • Global country coverage

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Mx-APP-VX-LPR-M

Vaxtor License Plate Recognition App (multi-lens

Vaxtor License Plate Recognition App (multi-lens application) for S74 with two optical sensor moduels including the following features: • License plate recognition of one- and two-line license plates • simultaneous recognition on both image sensors • monitoring the dwell time of license plates in the detection area • support of latin, hebrew and arabic characters for global application • Recognition log • MOBOTIX events via MxMessageSystem • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and Signaled mode

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MOBOTIX
Certified App

Mx-APP-VX-MMC

Vaxtor License Plate Recognition App incl. Vehicle Make,

Vaxtor License Plate Recognition App including the following features: • License plate recognition of one- and two-line license plates • support of latin, hebrew and arabic characters for global application • Additional recognition of vehicle make, model, color and class • Recognition log (Smart Data / Event Search via MxManagementCenter) • MOBOTIX events via MxMessageSystem • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and Signaled mode

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MOBOTIX
Certified App

Mx-APP-VX-UIC

Vaxtor App for UIC Railway Code Recognition

Vaxtor App for UIC Railway Code Recognition including the following features: • Recognition of the International Union of Railways Wagon and Coach numbers (UIC Codes) • Real time results: UIC Code, Country Code, Vehicle Type, Control Digit, Direction of travel • Stop / Go and slow speed (<10 km/h) applications (depending on installation and module selection) • MOBOTIX events via MxMessageSystem • Consolidated event search via MxManagementCenter Smart Data Interface and / or MOBOTIX HUB • meta data transfer through generic transmission protocols and / or pre-defined 3rd party interfaces • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and Signaled mode

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Mx-APP-VX-USD

Vaxtor USDOT Number Recognition App

Vaxtor USDOT Number Recognition App including the following features: • Recognition of USDOT identification numbers • Operations up to a vehicle speed of 50 km/h • MOBOTIX events via MxMessageSystem • Consolidated event search via MxManagementCenter Smart Data Interface and / or MOBOTIX HUB • meta data transfer through generic transmission protocols and / or pre-defined 3rd party interfaces • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and Signaled operation mode

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Desktop Apps



Article No. / Name / Description

EAN / HS / weight dimen.

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Mx-SW-MC-QNAP QNAP QVR Pro license for activation of MxMC Playback

Enables MxMC playback support in the QVR Pro recording software on a QNAP NAS with QTS operating system. • Supports MxMC playback from ONVIF cameras such as the MOVE camera series. • Optimal combination on a QNAP NAS • IOT cameras store independently on the NAS via file sharing (SMB) and record the integrated MOVE or ONVIF cameras in parallel with the QVR Pro Recording Software. The output is done with the MxMC. • The license is activated on the QNAP NAS via the QNAP License Manager. • License is not transferable • one license per QNAP NAS with QVR Pro is required! • For camera recordings, QNAP requires additional camera channel licenses per channel, which must be obtained from QNAP!

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Mx-SW-MC-Th-DB-Bas

MOBOTIX MxMC Feature - ThermalDashboard Base License

Activates the MOBOTIX Thermal Dashboard in the MxMC and supports the MOBOTIX Thermal Camera functions • Main applications are: • Live monitoring and surveillance of temperature-critical processes • Subsequent analysis of the temperature curve • Supports MOBOTIX Thermal Cameras P3, P6 and P7 • Restriction of the P3 to temperature graphs no hot spot areas • License is activated via the MOBOTIX License Portal. • License is not transferable • One license per MxMC is required. • With one license, thermal graphs from 4 thermal cameras can be integrated in the layout • Additional thermal cameras require one MOBOTIX MxMC Device license per camera - Permanent license

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MxMC

Mx-SW-MC-Th-DB-Dev

MOBOTIX MxMC Feature - ThermalDashboard Device

Activates another camera in the MOBOTIX Thermal Dashboard in the MxMC and supports the MOBOTIX Thermal Camera functions • Supports MOBOTIX Thermal Cameras P3, P6 and P7 • Restriction of the P3 to temperature graphs no hot spot areas • License is activated via the MOBOTIX License Portal. • License is not transferable • One license per MxMC is required. • Requires a MOBOTIX Thermal Dashboard Base license • With one license, thermal graphs from 4 thermal cameras can be integrated in the layout • Additional thermal cameras require one MOBOTIX Device license per camera • Permanent license

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Mx-SW-XPro-CLOUD-Bas

MOBOTIX HUB Plug In - MOBOTIX CLOUD Base License for

Activates the MOBOTIX CLOUD support in Milestone XProtect • Main application features in the Smart Client are • Integrating cloud cameras in the desk client layout • Additional CLOUD tab in the application • License is activated via the MOBOTIX License Portal. • License is not transferable • One license per Milestone XProtect VMS is required. • 4 cameras are included in the Base license • Additional cameras require a device licence per camera • Permanent License

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Mx-SW-XPro-CLOUD-Dev

MOBOTIX HUB Plug In - MOBOTIX CLOUD Device License for

Activates another camera in the MOBOTIX CLOUD support in Milestone XProtect • License is activated via the MOBOTIX License Portal. • License is not transferable • One license per Milestone XProtect VMS is required. • Requires a MOBOTIX CLOUD Base license • 4 cameras are included in the Base license • Additional cameras require a device licence per camera • Permanent License

cm 9 cm I



Mx-SW-XPro-Config MOBOTIX HUB Plug In - MOBOTIX camera Configuration for

Activates the configuration settings for MOBOTIX cameras in Milestone XProtect - Management Client offers camera specific configuration tabs for P3/P6/P7 and MOVE cameras - License is activated via the MOBOTIX License Portal. - License is non-transferable - One license per Milestone • Activates the function for all MOBOTIX cameras registered in the system.

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Mx-SW-XPro-ForSe MOBOTIX HUB Plug In - ForensicSearch for Milestone

Activates the MOBOTIX ForensicSearch filters in Milestone XProtect Smart Client and supports the MOBOTIX event and app meta data for the forensic search - Intelligent search filter reduces the search in the playback to the essential - Search filter for camera apps as well as for MOBOTIX events - Support for camera models P6 / P7 and MOVE LPR models - License is activated via the MOBOTIX License Portal. - License is not transferable - One license per Milestone XProtect VMS is required. - Activates the function for all MOBOTIX cameras registered in the system.

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Mx-SW-XPro-Nurse-DB-Bas

MOBOTIX HUB Plug In - NurseAssist Dashboard Base License

Activates the MOBOTIX NurseAssist Dashboard in Milestone XProtect and supports the MOBOTIX C71 NurseAssist Camera functions • Main applications are • Live monitoring of patient conditions such as fall detection in a dashboard as a status tableau • Patient information • Virtual Patrol • Live image activation with intercom support • Slider too blurred the live image • Activity Log Book • Activity report for statistical analysis • Supports MOBOTIX C71 NurseAssist Kameras • License is activated via the MOBOTIX License Portal. • License is not transferable • One license per Milestone XProtect VMS is required. • With one license, Status Tableau from 4 NurseAssist cameras can be integrated in the layout • Additional NurseAssist cameras require one MOBOTIX Device license per camera - Permanent license

cm 9 cm l



Mx-SW-XPro-Nurse-DB-Dev

MOBOTIX HUB Plug In - NurseAssist Dashboard Device

Activates an additional camera for the MOBOTIX NurseAssist Dashboard in Milestone XProtect • Supports MOBOTIX C71 NurseAssist camera functions • Main application areas are • Live monitoring of patient conditions such as Fall detection in a dashboard as a status tableau • Patient information • Virtual tour • Live image activation with intercom support • Slider for live image blurring • Activity log book • Activity report for statistical evaluation • Supports MOBOTIX C71 NurseAssist cameras • Licence is activated via the MOBOTIX licence portal. • Licence is not transferable • One licence per NurseAssist camera required. • Requires a MOBOTIX NurseAssist Dashboard Base licence • With a MOBOTIX NurseAssist Dashboard Base licence, 4 NurseAssist cameras can be integrated in the Status Tableau • Additional NurseAssist cameras require a MOBOTIX Device licence per camera • Permanent licence

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Mx-SW-XPro-SYNC-DB-Bas

MOBOTIX HUB Plug In - MOBOTIX SYNC Base License for

Activates the MOBOTIX SYNC Dashboard in Milestone XProtect Smart Client • Main applications are - Display of statistical values in diagrams • Display of lists of detected number plates • Support for MOBOTIX SYNC and Helix Vaxtor • License is activated via the MOBOTIX License Portal. • License is non-transferable • One license per Milestone XProtect VMS is required. • With one licence, 4 Grafana dashboards can be integrated in the layout • Additional Grafana dashboards require a MOBOTIX Sync Device license per dashboard. • Permanent licence

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Mx-SW-XPro-SYNC-DB-Dev MOBOTIX HUB Plug In - MOBOTIX SYNC Device License for

Device license per dashboard. • Permanent licence

Activates another MOBOTIX SYNC Grafana Dashboard in the Milestone XPprotect Smart Client. • License is activated via the MOBOTIX License Portal. • License is nontransferable • One license per Milestone XProtect VMS is required. • Requires a MOBOTIX SYNC Base license • With one licence, 4 Grafana dashboards can be integrated in the layout • Additional Grafana dashboards require a MOBOTIX Sync

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Mx-SW-XPro-Th-DB-Bas MOBOTIX HUB Plug In - ThermalDashboard Base License for

Activates the MOBOTIX Thermal Dashboard in Milestone XProtect and supports the MOBOTIX Thermal Camera functions • Main applications are • Live monitoring and surveillance of temperature-critical processes • Subsequent analysis of the temperature curve • Supports MOBOTIX Thermal Cameras P3, P6 and P7 • Restriction of the P3 to temperature graphs no hot spot areas \bullet License is activated via the MOBOTIX License Portal. • License is not transferable • One license per Milestone XProtect VMS is required. • With one license, thermal graphs from 4 thermal cameras can be integrated in the layout • Additional thermal cameras require one MOBOTIX Device license per camera - Permanent license

cm q cm l

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Mx-SW-XPro-Th-DB-Dev

Activates another camera in the MOBOTIX Thermal Dashboard in Milestone XProtect and supports the MOBOTIX Thermal Camera functions • Supports MOBOTIX Thermal Cameras P3, P6 and P7 • Restriction of the P3 to temperature graphs no hot spot areas • License is activated via the MOBOTIX License Portal. • License is not $transferable \bullet One\ license\ per\ Milestone\ XProtect\ VMS\ is\ required. \bullet Requires\ a$ MOBOTIX Thermal Dashboard Base license • With one license, thermal graphs from 4 thermal cameras can be integrated in the layout • Additional thermal cameras

q cm



Mx-SYNC-P-TM **MOBOTIX SYNC Traffic Management Plug-In**

Extends the MOBOTIX SYNC Server functionality with the following features: • average speed at which vehicles went through a zone • calculate the dwell time for vehicles in a zone • both calculated based on records of entry/exit cameras

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Mx-SYNC-P-YM **MOBOTIX SYNC Yard Management Plug-In**

Extends the MOBOTIX SYNC Server functionality with the following features: • extended functions for access control • records of person categories, persons, and assigned authorizations \bullet anti-passback \bullet real-time attendance report \bullet analysis on common routes and vehicle traceability (via REST API)

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Mx-SYNC-S-BAS MOBOTIX SYNC Server

Store metadata and attached images generated by MOBOTIX Certified Apps (e.g. Vaxtor ALPR / OCR Apps) or other compatible data sources • 4 camera device licenses included • additional camera device licenses via additional license on demand • Monitor incoming license plates / metadata (e.g. plate reads) in real time • Search and filter existing license plates / metadata based on content such as Plate, Country, Camera, Zone, Make, Model, Color, Direction, etc. • Download and export customized license plate lists and search results • Management of cameras includes: • camera zones • manage and synchronize denied & granted license plate list • assign actuators (incl. camera I/Os) • manage data retention policies separately for images and metadata • supports GDPR measures with dedicated reports and data deletion • granular user and group permissions • login management including LDAP integration • audit trail of all interactions on the system including actions made by cameras • Send notifications (e.g. via E-Mail) • SYNC server license with runtime of 3 vears after activation

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Mx-SYNC-S-DEV

MOBOTIX SYNC Camera Device License

1 camera device license per additional camera device • Enables adding camera devices to the server/client on demand • *4 camera device licenses included in the server base license

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Mx-SYNC-S-CLI

MOBOTIX SYNC Client

Redundant operation and data storage for applications with discontinuous connection to the server (e.g. mobile applications) • active server connection enables continuous data synchronization

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Mx-SYNC-P-GRA

MOBOTIX SYNC Grafana Plug-In

Visualization and consolidation of incoming metadata in customized dashboards including: • statistic insights • data queries • annotations • create and manage alerts / post-actions • exports

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Warranty Extensions

Warranty Extensions

Mx-WE-DTVS-1 **MOBOTIX WARRANTY**®

Article No. / Name / Description

EAN / HS / weight dimen. 4047438031974

1 Year Warranty Extension For Dual Thermal Systems S74

5+1 Years warranty for MOBOTIX 7 and Mx6 Dual Thermal video systems • Notes: The warranty extension applies to a S74 or S16 DualFlex with two attached thermal sensor modules. The warranty extension can only be granted if the serial numbers of the camera and the connected thermal sensor modules are forwarded to MOBOTIX.

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Mx-WE-DTVS-2

2 Years Warranty Extension For Dual Thermal Systems S74

5+2 Years warranty for MOBOTIX 7 and Mx6 Dual Thermal video systems • Notes: The warranty extension applies to a S74 or S16 DualFlex with two attached thermal sensor modules. The warranty extension can only be granted if the serial numbers of the camera and the connected thermal sensor modules are forwarded to MOBOTIX.

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Mx-WE-DTVS-3

3 Years Warranty Extension For Dual Thermal Systems \$74

5+3 Years warranty for MOBOTIX 7 and Mx6 Dual Thermal video systems • Notes: The warranty extension applies to a S74 or S16 DualFlex with two attached thermal sensor modules. The warranty extension can only be granted if the serial numbers of the camera and the connected thermal sensor modules are forwarded to MOBOTIX.

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Mx-WE-IVS-1

1 Year Warranty Extension For Indoor Video Systems

5+1 Years Warranty For Indoor Video Systems (MOBOTIX 7, Mx6 Indoor series, MxThinClient, MxSwitch) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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Mx-WE-IVS-2

2 Years Warranty Extension For Indoor Video Systems

5+2 Years Warranty For Indoor Video Systems (MOBOTIX 7, Mx6 Indoor series, ${\it MxThinClient, MxSwitch)} \bullet {\it Note: The warranty can be granted only if the serial}$ number of the product is provided to MOBOTIX.

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Mx-WE-IVS-3

3 Years Warranty Extension For Indoor Video Systems

5+3 Years Warranty For Indoor Video Systems (MOBOTIX 7, Mx6 Indoor series, MxThinClient, MxSwitch) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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Mx-WE-OVS-1

1 Year Warranty Extension For Outdoor Video Systems

5+1 Year Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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Mx-WE-OVS-2

2 Years Warranty Extension For Outdoor Video Systems

5+2 Years Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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Mx-WE-OVS-3

3 Years Warranty Extension For Outdoor Video Systems

5+3 Years Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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Mx-WE-STVS-1

1 Year Warranty Extension For Single Thermal Systems

5+1 Years warranty for MOBOTIX 7 and Mx6 thermal video systems • Notes: The warranty extension covers a S74 or S16 DualFlex with a maximum of one connected thermal sensor module or an M73 or M16 Thermal / Thermal TR. The warranty extension includes an additional optical sensor module used with the camera, but can only be granted if the serial numbers of the camera and the connected modules are passed to MOBOTIX.

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Mx-WE-STVS-2

2 Years Warranty Extension For Single Thermal Systems

5+2 Years warranty for MOBOTIX 7 and Mx6 thermal video systems • Notes: The warranty extension covers a S74 or S16 DualFlex with a maximum of one connected thermal sensor module or an M73 or M16 Thermal / Thermal TR. The warranty extension includes an additional optical sensor module used with the camera, but can only be granted if the serial numbers of the camera and the connected modules are passed to MOBOTIX.

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Mx-WE-STVS-3

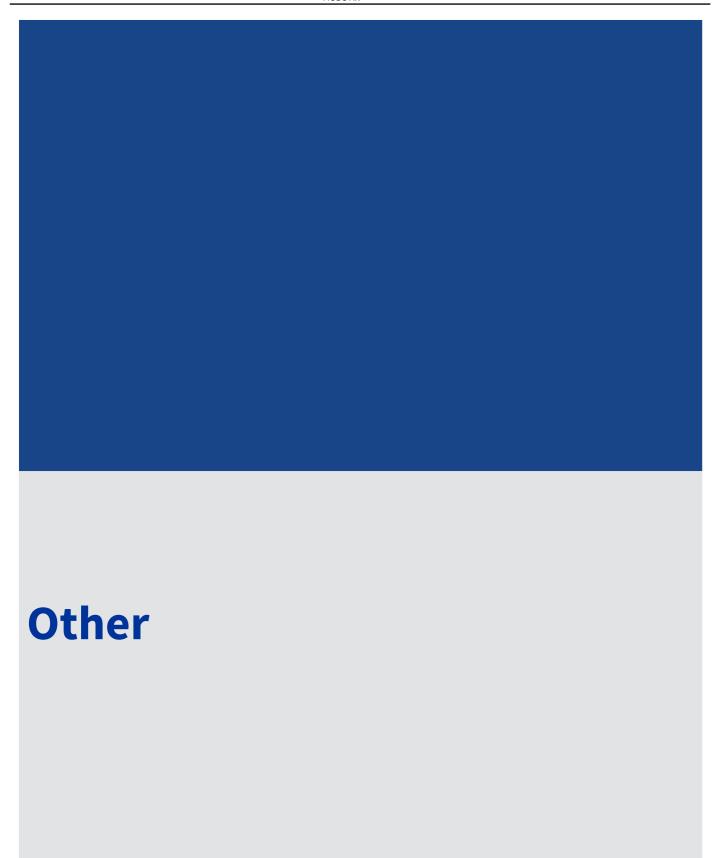
3 Years Warranty Extension For Single Thermal Systems

5+3 Years warranty for MOBOTIX 7 and Mx6 thermal video systems • Notes: The
warranty extension covers a S74 or S16 DualFlex with a maximum of one connected
thermal sensor module or an M33 or M16 Thermal TR. The warranty

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warranty extension covers a S74 or S16 DualFlex with a maximum of one connected thermal sensor module or an M73 or M16 Thermal / Thermal TR. The warranty extension includes an additional optical sensor module used with the camera, but can only be granted if the serial numbers of the camera and the connected modules are passed to MOBOTIX.



Beyond Human **Vision**

MOBOTIX

Training Courses

Mx-SE-Advanced

Article No. / Name / Description

EAN / HS / weight dimen. 4047438049689

MOBOTIX Seminar Advanced Course 1 (IoT) - 1 day training

Classroom Training • This one-day seminar covers the in-depth configuration of a MOBOTIX camera system and advanced features of the MxManagementCenter video management software • In this comprehensive hands-on training, you will learn how to optimize settings and manage demanding IP video projects • Includes "Video Security Professional" certificate.

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Mx-SE-GDPR-DE

MOBOTIX Seminar Datenschutz Video - ONLY in German Classroom Training - Datenschutz Video • ONLY available in German language

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Mx-SE-Grund-Video-DE

MOBOTIX Seminar Videosicherheitstechnik - ONLY in Grundkurs Videosicherheitstechnik • ONLY available in German language

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Mx-SE-HTTP-API

MOBOTIX Seminar HTTP API & MxMessageSystem - 1 day

Classroom Training • This one-day seminar focuses on the use of the HTTP API and the MxMessageSystem via network and MxBus • Connection of the MOBOTIX 7 apps to the event logic of the IoT system \bullet incl. "Integration Professional" certificate.

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Mx-SE-HUB-S-D

MOBOTIX Hub Sales & Design Seminar - 1 day online

Online training - This online training provides participants with the knowledge and $\,$ skills they need to design MOBOTIX Hub video management systems. The aim is to effectively support customers' surveillance requirements and optimize the overall profitability of the video surveillance system - Prerequisite basic video security technology course - Includes "MOBOTIX Hub Sales & Design Specialist" certificate

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Mx-SE-HUB-Tec-DE

MOBOTIX Seminar HUB Technical Specialist L1 - ONLY in

Onlinetraining HUB Technical Specialist L1 • ONLY available in German language

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Mx-SE-HUB-Tec1-EN

MOBOTIX Seminar HUB Technical Specialist L1 - 2 days

Online Training - This two day online training consists of a series of hands-on exercises in which participants practice configuring a MOBOTIX Hub video management system. Step-by-step instructions and a professional trainer will guide participants in configuring systems according to sample specifications.ü Prerequisite Basic Video Security Technology Course and MOBOTIX Sales & Design • Incl. "MOBOTIX Hub Technical Specialist L1" certificate.

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Mx-SE-HUB-Tec2-EN

MOBOTIX Seminar HUB Technical Specialist L2 - 2 days

Online Training - This two day online training consists of a series of hands-on exercises in which participants practice configuring a MOBOTIX Hub video management system. Step-by-step instructions and a professional trainer will guide participants in configuring systems according to sample specifications.ü Prerequisite Basic Video Security Technology Course and MOBOTIX Sales & Design and HUB Technical Specialist L1 • Incl. "MOBOTIX Hub Technical Specialist L2" certificate.

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Mx-SE-MOVE-Expert

MOBOTIX Seminar MOVE System Expert - Online training

Online training - This training is offered in two parts. First, participants work through an intensive system workshop on eCampus. The workshop is divided into several lessons, which are completed within a week at your own pace. Following this, further live training sessions are offered online, in which specific topics are discussed. There is also the opportunity to ask current questions and receive the latest updates. - Incl. "MOBOTIX MOVE System Specialist" certificate

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Mx-SE-Smart-Auto

MOBOTIX Seminar Smart Automation Workshop

Classroom Training - In the seminar "Smart Automation Workshop" you will learn • Concept and development of MQTT • MQTT Broker and first client accesses • Camera as MQTT client and switching of MQTT actuators • The app service for MOBOTIX IoT cameras - Configuration and use of individual camera apps • Incl. certificate "Smart Automation Professional"

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Mx-SE-Thermal

MOBOTIX Seminar Thermal - 1 day training course

Classroom Training • In the "Thermal imaging technology" seminar, you will learn about the MOBOTIX thermal imaging camera product portfolio. It also covers the basics of thermal cameras and sample applications. Each participant can deepen their knowledge in practical exercises with a thermal imaging camera. • incl. certificate "MOBOTIX certified installer of thermal imaging systems".

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Mx-SE-VDS-EN54

MOBOTIX Seminar VDS & EN54 - 1 day classroom training

Classroom Training - In the seminar "VdS&EN54" you will learn about the EN54-certified thermal system from MOBOTIX for early fire detection • Details about the necessary requirements to couple the MOBOTIX thermal camera with a fire alarm system • Prerequisite "Basic Course Video Security Technology" and "Advanced Course 1 Video Security Technology" • Incl. certificate "MOBOTIX certified installer of VdS-compliant early fire detection systems"

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Professional Services

Password-Reset-Software

Article No. / Name / Description

EAN / HS / weight dimen. 4047438035392

Professional Services Password Reset Software

This password reset is an encrypted, time limited (will expire after 30 days) software file, specific for the factory IP of the camera directly on-site at your customers

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PS-Field-Service-Day

Professional Services Field Engineering & On-Site Support,

Available for MOBOTIX systems of any size and for all MOBOTIX hardware and software products; fixed price flat rate for one working day. • Field Engineering: $System\ configuration, commissioning\ and\ user\ training\ directly\ on\ site.\ Complete$ configuration and customization. \bullet On-site Support: One working day for on-site support and troubleshooting directly at the project site. Professional health and storage check, troubleshooting through reconfiguration and re-configuration, oncm cm

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PS-Field-Service-Day-100

Professional Services Onsite Field Engineering / Project

Onsite Field Engineering / Project Commissioning for projects of over 100+ MOBOTIX cameras (excludes travel costs)

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PS-Field-Service-Half-Day

Professional Services Field Engineering & On-Site Support,

Available for MOBOTIX systems of any size and for all MOBOTIX hardware and software products; fixed price flat rate for half a working day. • Field Engineering: System configuration, commissioning and user training directly on site. Complete configuration and customization. • On-site Support: One working day for on-site support and troubleshooting directly at the project site. Professional health and storage check, troubleshooting through reconfiguration and re-configuration, onsite user training.

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PS-PreConfig-9plus1free

Professional Services Every 10th Pre-Configuration per PO

Every 10th Pre-Configuration per PO is free (Buy 9 get 1 Free)

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PS-PreConfig-IoT Professional Services Pre-Configuration per IoT-Camera

Pre-Configuration of all MOBOTIX IoT Cameras incl. Function Guarantee direct from

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PS-PreConfig-IoT-Doorstation

Professional Services Pre-Configuration per Doorstation

Pre-Configuration of all MOBOTIX DoorStations incl. Function Guarantee direct from

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PS-PreConfig-MxMove

Professional Services Pre-Configuration per MOVE-Camera

Pre-Configuration of all MOBOTIX MOVE Cameras incl. Function Guarantee direct from production

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PS-Remote-Service-Half-Hour

Professional Services Remote Support Half-Hourly Rate

Half Hour professional troubleshooting, rectification and system optimization via secure IP remote connection by MOBOTIX specialists

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PS-Remote-Service-Hour

Professional Services Remote Support Hourly Rate

One Hour professional troubleshooting, rectification ullet and system optimization via secure IP remote connection by MOBOTIX specialists

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PS-Remote-Support-Opt

Professional Services Remote Support System Optimization

Remote Support System Optimization • 1 hr Remote Support free for every 20 Pre-Configurations per PO

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PS-Travelcost 4047438035361 Professional Services Travel & Accommodation Costs

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PS-Travelcost-plus Professional Services Increased Travel & Accommodation

Increase the maximum chargeable for travel costs to €3000

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