



MOBOTIX NEWS – July 2026

New Products and Updates

**WHAT'S
NEW!**

MOBOTIX c ONE

One Room. One Sensor. Done.

Contents

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The MSRPs (manufacturer's suggested retail prices) listed are net ex-works (EXW) prices in Germany. In some countries, higher retail prices may apply due to legal requirements, customs duties, or import taxes.

The MOBOTIX c ONE is available for order now and will ship starting in August 2026.

1.

Webinar and Software Updates

1. Online Webinar on These Product News

Join our free MOBOTIX online webinars—available in either German or English. Be among the first to experience our latest products and solutions exclusively.

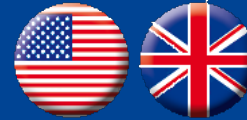
Choose your preferred date:

All webinars listed here feature identical content.

Duration: approx. 60 minutes of in-depth product knowledge

Register now.

ENGLISH



August 18, 2026 (Tuesday)

8:30 AM & 4:00 PM CEST

▶ [Register here](#)

August 25, 2026 (Tuesday)

8:00 AM & 4:00 PM CEST

▶ [Register here](#)

September 1, 2026 (Tuesday)

8:00 a.m. & 4:00 p.m. CEST

▶ [Register here](#)

GERMAN



August 18, 2026 (Tuesday)

2:00 p.m. CEST

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2:00 PM CEST

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1. MOBOTIX Software Updates (Overview)

Current Updates
2026: - July: MOBOTIX HUB Security Patches 2026-07-09, MOBOTIX HUB Security Patches 2026-07-16 - June: MOBOTIX HUB DriverInstaller 142a - May: MX 9 Certified Apps Release May 5, 2026, MX System Release 9.1.3.7 - March: MOBOTIX HUB Security Patches March 31, 2026, MOBOTIX 9 Certified Apps Release May 6, 2026, MX System Release 9.1.2.16, MOBOTIX HUB Security Patches March 13, 2026, MX Certified Apps Release February 23, 2026, MX System Release 7.3.6.70 - February: MOBOTIX HUB 2025 R3 - January: MX System Release 4.7.3.11-r7, MOBOTIX HUB Security Patches January 8, 2026, MOBOTIX HUB Plug-Ins January 8, 2026 for Milestone XProtect, MOBOTIX HUB DriverInstaller 140a 2025: - December: MX-System Release 5.4.10.4, MX-System Release 8.0.1.42-r6, MOBOTIX HUB Plug-Ins 2025-12-01, MX-System Release 7.3.6.62 - November: MX Certified Apps Release 2025-11-14, MOBOTIX HUB DriverInstaller 139a, MOBOTIX HUB Security Patches 2025-11-19

Notice on MOBOTIX Software Updates
MOBOTIX systems also require regular software updates to remain secure, high-performing, and compatible over the long term. Don't wait too long to install them—there are good reasons to apply updates consistently: 1. Close security vulnerabilities The most important reason for updating immediately is IT security. Only with up-to-date software can known vulnerabilities be reliably patched. 2. Take Advantage of New Features Many updates bring helpful new features and technological improvements—especially in the areas of AI, analytics, and integration capabilities. 3. Optimize performance Updates often improve the system's performance, stability, and user-friendliness—regardless of security-related aspects. 4. Ensure compatibility Only up-to-date systems guarantee seamless interaction with modern video management solutions and IT infrastructures. >> Go to the MOBOTIX Software Download Area

2.

MOBOTIX c ONE Indoor Security Camera

MOBOTIX c ONE
**ONE ROOM.
ONE SENSOR.
DONE.**



ONLY 120 mm IN DIAMETER

BE THE **ONE**

180°
LENS

Ø 120
mm

IR/
WHITE



4K
ULTRA HD

Why install multiple devices when a smart sensor combines nearly all essential functions into a single platform?

The MOBOTIX c ONE combines high-resolution imaging, lighting, audio, local storage, and modern communication interfaces in a compact smart sensor measuring just 120 mm in diameter.

Based on the MOBOTIX ONE platform, it reduces complexity, installation effort, and operating costs while creating a cyber-resilient foundation for modern security and smart building applications.

MOBOTIX c ONE

The compact indoor security camera for modern buildings.



Intelligent room monitoring around the clock—for maximum visibility and security. Can also be operated without a server or VMS software.

- ✓ **360° hemispheric lens incl. 4K day/night image sensor** – brilliant image quality, wide dynamic range up to 120 dB
- ✓ **Integrated lighting** – IR LEDs (up to 25 m²), white light LEDs (emergency light/night light)
- ✓ **Ultra-compact housing (Ø 120 mm)** – Compatible with all existing c25/c26 installations.
- ✓ **Integrated audio functions** – Microphone & speaker for two-way communication (SIP, ONVIF, MxEventStream)
- ✓ **Integrated video analytics** – ActivitySensor for precise motion detection
- ✓ **Up to 2 TB of internal storage** – 64 GB microSD card included as standard (industrial grade)
- ✓ **Optimized power consumption** – Class 3 PoE power supply (max. 12.95 W)
- ✓ **Wide range of codecs** – H.264, H.265, MxPEG+, MJPEG
- ✓ **Made in Germany (NDAA compliant)** – Excellent cyber security, 5-year warranty, MTBF: 100,000 h



Size comparison:
At just 12 cm, the c ONE's diameter is exactly the same as that of an older CD or DVD.

2. MOBOTIX c ONE – Indoor Security Camera

5 YEARS
WARRANTY
MOBOTIX

Fully equipped, everything included!

Backward-compatible hardware design

- Premium glass-fiber-reinforced housing (PBT-30GF)
- Housing dimensions identical to c25/c26 (Ø 120 mm)
- Compatible with all existing c25/c26 mounts
- Tool-less installation: spring-loaded mounting bracket (like c25/c26)
- Power supply via PoE Class 3 (typ. 6–10 W)
- Alternatively: 12/24 V DC power supply
- Protection class IP40
- Ambient temperature: -20 °C to +40 °C
- Pre-installed 64-GB microSD card (max. 2 TB)
- Integrated inputs/outputs (1 input and 1 output each)
- USB-C interface for accessories (e.g., interface boxes)

Integrated Lighting & Audio System

- IR LEDs (850 nm, up to 25 m²)
- White light LEDs (emergency lighting/night light)
- RGB status LED (e.g., for recording in progress)
- Integrated microphone and speaker for two-way communication



Latest-generation hardware

- Latest MOBOTIX ONE system platform
- Hemispherical 360° lens
- 4K day/night image sensor
- High-quality wide dynamic range (120 dB)

Integration

- Latest-Generation Camera Interfaces
- MQTT, ONVIF G/S/T, REST API, etc.
- Optimized for intelligent video analytics tools

Typical MOBOTIX: MTBF >100,000 hours • 5-year manufacturer's warranty • Developed, manufactured, and tested in Langmeil, Germany

2. MOBOTIX c ONE – Indoor Security Camera

MOBOTIX c ONE

SAME FIT. MORE POWER.



c25/26
**REPLACEMENT
READY**

c25/26

Previous generation.



**1:1
REPLACEMENT**

c ONE

New generation. Existing installation.



CONTINUE USING EXISTING INSTALLATIONS

The MOBOTIX c ONE was designed so that existing c25/26 installations can also be **quickly upgraded**.

Thanks to **identical mounting dimensions**, the familiar spring mechanism, and compatible connection options, **installation effort is reduced to a minimum**.

Tool-less – Made in Germany.



MORE THAN JUST A REPLACEMENT

- ✓ **MOBOTIX ONE High-End Platform**
- ✓ **180° hemispheric lens and 4K day/night image sensor with 120 dB WDR**
- ✓ **Integrated lighting** – IR LEDs (up to 25 m²), white light LEDs (emergency lighting)
- ✓ **Integrated video analytics** – ActivitySensor
- ✓ **Excellent Cybersecurity** – Cactus Concept



SAME DIMENSIONS

Ceiling cutout size Ø 120 mm – exactly the same as for the c25/26.



PROVEN INSTALLATION MECHANISM

Tool-less (extremely easy installation thanks to spring clip mounting).



SAME CONNECTION OPTIONS

Existing cabling and PoE connections, including the injector/switch, can easily continue to be used thanks to the identical PoE Class 3 (IEEE 802.3af) standard.



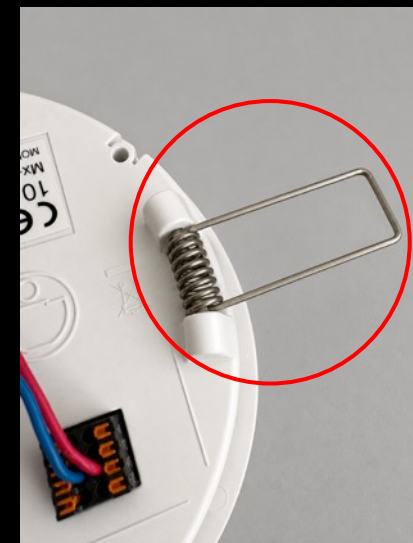
SAME MOUNTING POSITION

Replaces c25/26 cameras in the same location – no adjustments, no drilling required. But with significantly more image detail and a larger internal DVR (up to 2TB).



QUICK REPLACEMENT

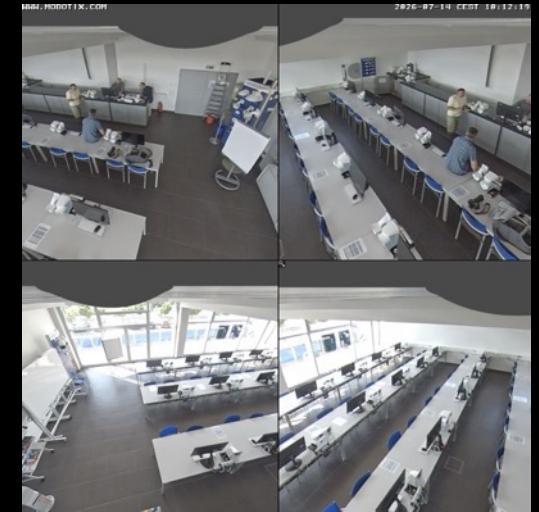
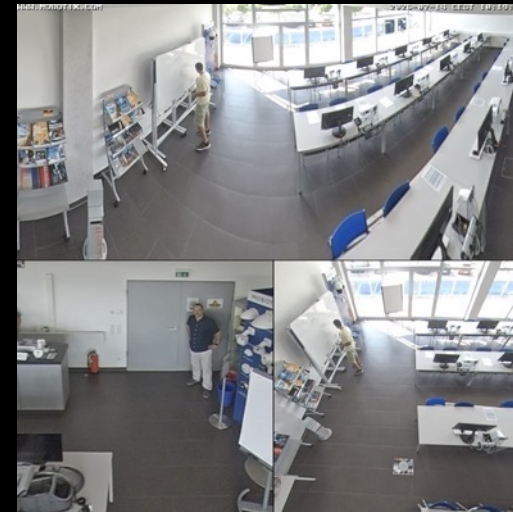
Replace, connect, done – back up and running immediately.



360° view with just one sensor. More coverage in less space.

The hemispheric lens enables seamless coverage of entire rooms with just one camera. A single MOBOTIX c ONE can often replace several conventional cameras.

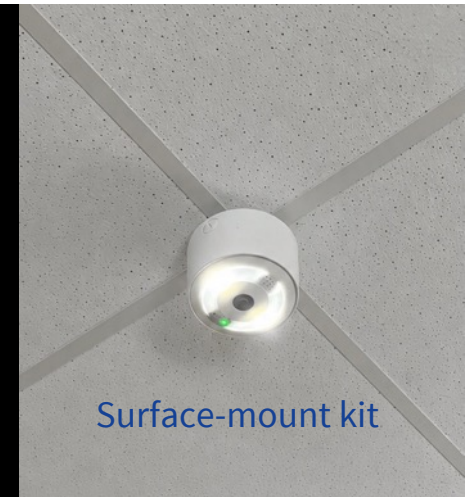
- ✓ 360° Panoramic View
- ✓ Digital image correction
- ✓ Panoramic views
- ✓ QuadView
- ✓ Detail zoom
- ✓ Day/night operation
- ✓ Wide dynamic range up to 120 dB



Integrated lighting and audio. More features without additional hardware.

The MOBOTIX c ONE comes with numerous features right out of the box that would otherwise require additional devices. Everything integrated. All in one sensor.

- ✓ IR illumination up to 25 m² (850 nm)
- ✓ Integrated white light LEDs
- ✓ Emergency lighting function
- ✓ Orientation light
- ✓ Microphone
- ✓ Speaker
- ✓ SIP
- ✓ ONVIF
- ✓ Two-way communication



Decentralized architecture. Full functionality even without a server.

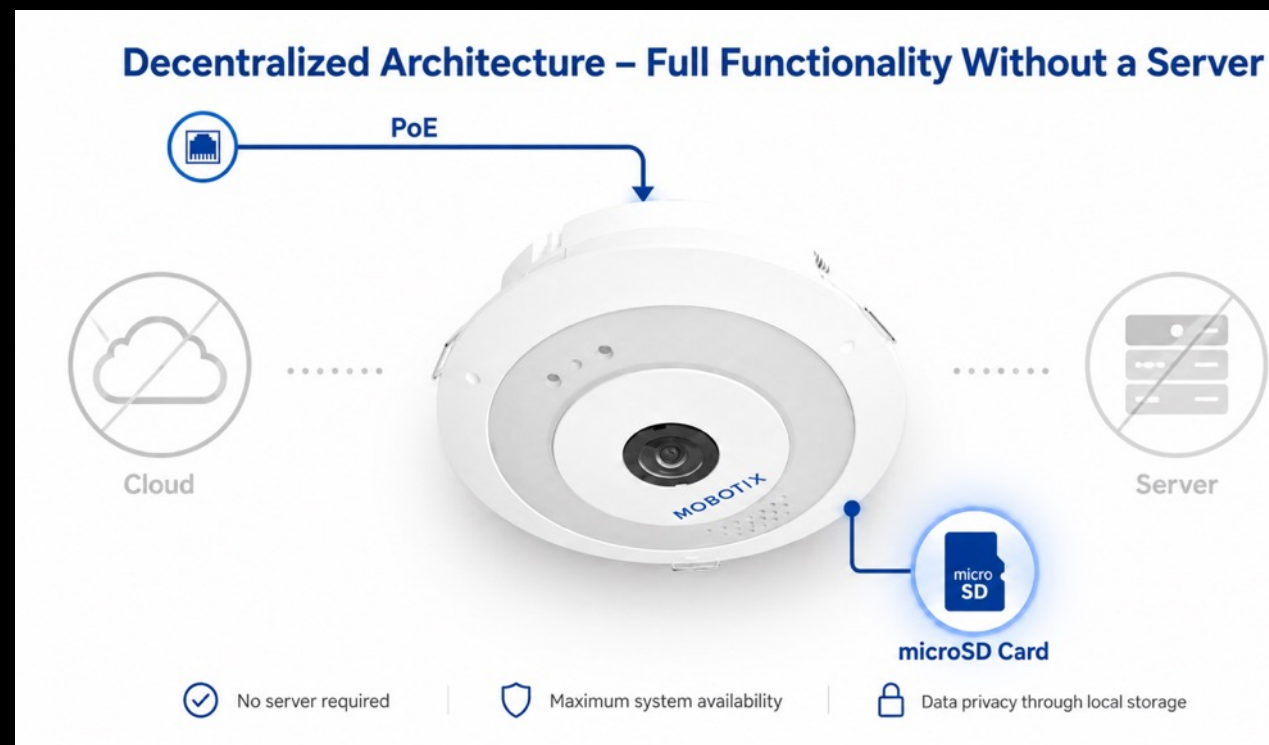
The MOBOTIX c ONE follows the proven decentralized MOBOTIX concept.

Greater independence.

More control.

Less infrastructure.

- ✓ Recording directly in the camera
- ✓ Local DVR up to 2 TB (microSD)
- ✓ Can operate without a server
- ✓ Can operate without the cloud
- ✓ Can be operated without an additional VMS
- ✓ Lower infrastructure costs
- ✓ Reduced complexity
- ✓ High reliability
- ✓ Maintenance-free technology with no mechanical wear
- ✓ Free software updates for many years



2. MOBOTIX c ONE – Indoor Security Camera



Easy integration into large and small video security systems or standalone operation.

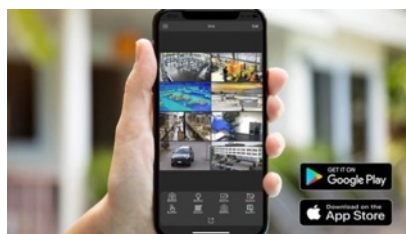
The MOBOTIX c ONE can be seamlessly integrated into MxManagementCenter (version 2.9.3 or later), the MOBOTIX LIVE App, MOBOTIX HUB (with the latest MOBOTIX HUB driver), and ONVIF-compatible video management systems (Profiles G, S, and T).

Thanks to the camera's built-in MOBOTIX system architecture (decentralized edge design) and its 12–24 V DC power supply (battery/power adapter), the c ONE is also suitable as **a local standalone solution**—without the need for an additional server, NAS, or external VMS.

Direct access via a standard web browser is possible **without additional devices or licenses**. Data can be stored either on the camera itself (internal DVR), on a NAS/NVR, or in the cloud. The integrated DVR (64 GB microSD card included, supports up to 2 TB) also enables reliable **failover recording**, e.g., in the event of temporary network or NAS outages.



MOBOTIX LIVE App



MOBOTIX HUB



Cybersecurity by Design.

Designed for professional security applications.

The MOBOTIX c ONE is based on the same security architecture as the current MOBOTIX ONE platform. A secure foundation for modern enterprise and security applications.

- ✓ TLS 1.3
- ✓ HTTPS
- ✓ VPN
- ✓ 802.1X
- ✓ Digital Signatures
- ✓ AES encryption
- ✓ Audit logs
- ✓ Access Control
- ✓ Tamper detection
- ✓ FIPS-validated cryptography
- ✓ Made in Germany

Network and Security Protocols:

- ✓ IPv4, IPv6
- ✓ HTTPS, TLS 1.3
- ✓ SNMP
- ✓ MQTT
- ✓ SFTP, FTPS
- ✓ SIP (Client & Server)
- ✓ VLAN
- ✓ VPN
- ✓ mDNS / Zeroconf

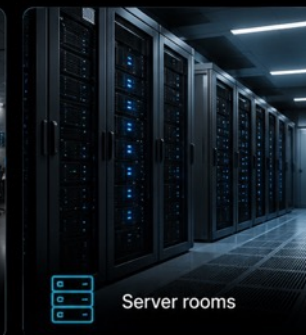


Ideal for security-critical indoor areas.

The c ONE combines high image quality, cybersecurity, and low operating costs for modern indoor security.

Typical applications:

- ✓ Critical Infrastructure
- ✓ Control Rooms
- ✓ Control Centers
- ✓ Server Rooms
- ✓ Research Facilities
- ✓ Utility Rooms
- ✓ Administrative Buildings
- ✓ Educational Institutions
- ✓ Banks
- ✓ Insurance Companies
- ✓ Hotels
- ✓ Retail
- ✓ Logistics Centers
- ✓ Production Facilities
- ✓ Offices
- ✓ Lobbies
- ✓ Hallways
- ✓ Meeting Rooms



2. MOBOTIX c ONE – Indoor Security Camera

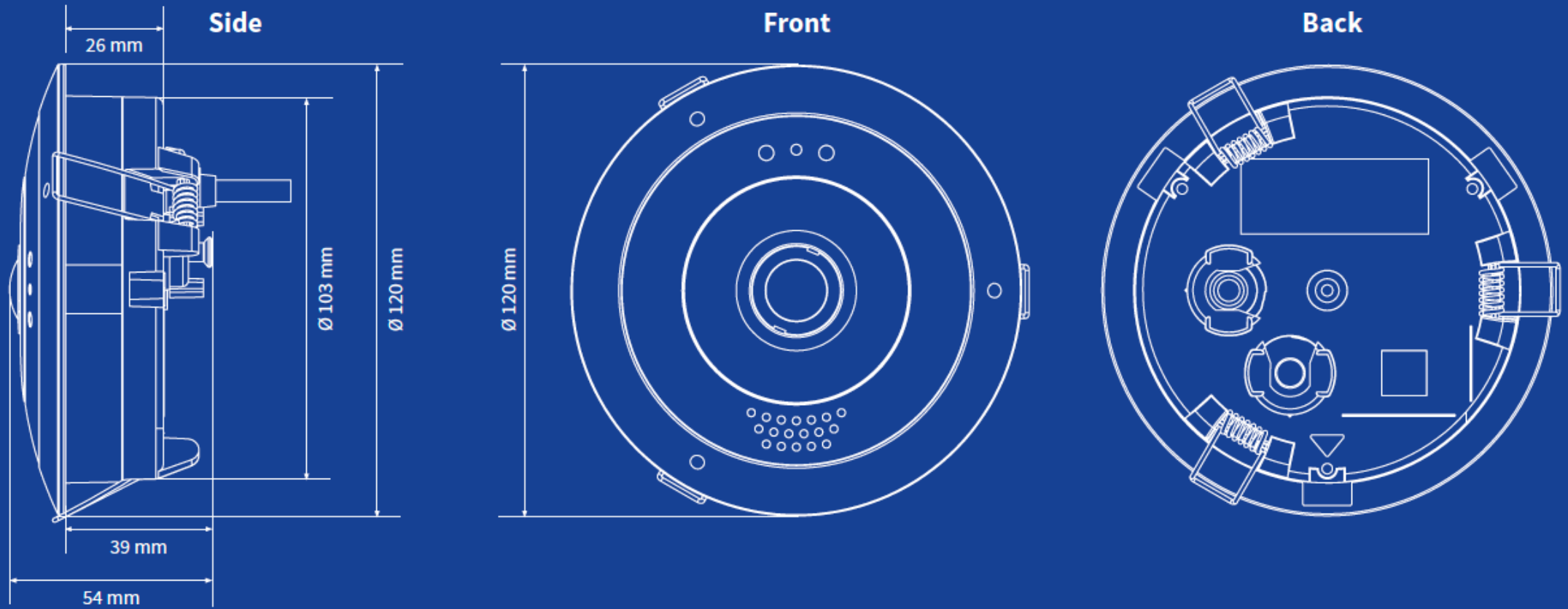
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More compact. Lighter. More discreet.

In a direct comparison, the MOBOTIX c ONE is significantly smaller and more inconspicuous than a MOBOTIX c 71 – with lower power consumption and improved overall performance!



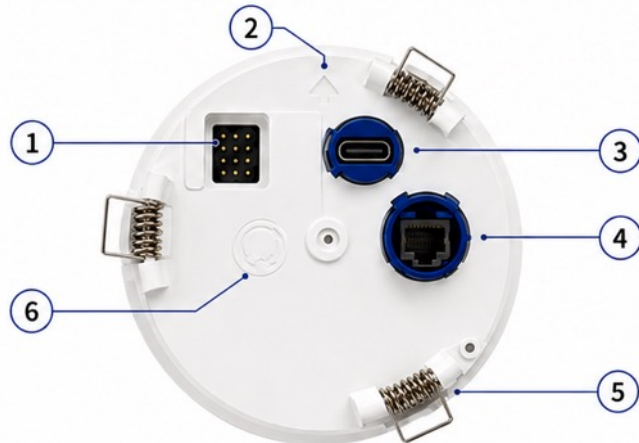
MOBOTIX c ONE – Dimensions



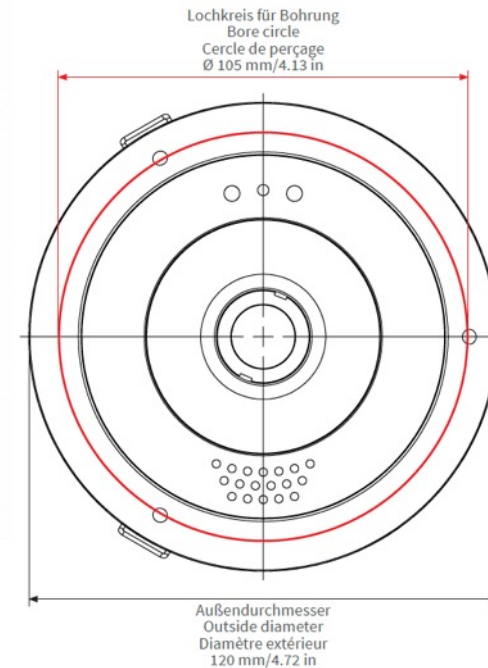
2. MOBOTIX c ONE – Indoor Security Camera



- 1 Status LED
- 2 Ambient light sensor
- 3 Lens with cover
- 4 Microphone
- 5 LED Ring
- 6 Speaker



- 1 IO sockets
- 2 Top arrow
- 3 USB-C connector
- 4 RJ45 Network connector
- 5 Spring Clip (3x)
- 6 Lock (3x)



3. Ordering Information: MOBOTIX c ONE & Mounting Accessories



The c ONE Dual is typically discreetly integrated into ceiling or wall panels. This allows an entire room to be monitored with just a single camera.

Important: To continue using existing surface-mount and corner-mount kits, you will need a c ONE adapter ring, which can be purchased from MOBOTIX (already included in newly ordered kits).



Ordering Information for Camera and Sensor Cable		
Model Name Order Number	Description	MSRP*
MOBOTIX c ONE 4K, DN016 (Day/Night) Mx-ONE-c1A-S-8DN016	c ONE IP camera with hemispheric lens and IR-cut filter for day and night use, aperture: f/1.8 • Max. image size: 2160 x 2160 Pixels, 1:1 • Max. frame rate: 30 fps @ 4K • ONVIF-compliant (Profile G, S, T) MOBOTIX ONE system platform with H.264 (triple streaming), H.265, MxPEG+, and M-JPEG • wide dynamic range: up to 120 dB, IR LEDs (up to 25 m²), white light LEDs (emergency lighting) • HD audio with built-in microphone and speaker • Temperature sensor, MxActivitySensor, vibration sensor • Functional extensions (via optional MOBOTIX modules): 1x USB-C compatible with P7 expansion boxes • IP40, -20 to 40 °C • Internal DVR: 64 GB microSD (for MxPEG+ recordings) • Max. power consumption: 12.95 W, powered via network cable, PoE Class 3 (IEEE 802.3af) or 12/24 VDC external power supply • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), I/O (1x input, 1x output), 1x audio out, 1x 12/24 VDC input, 1x USB-C • Software interface for MOBOTIX Camera Apps • Housing: PBT-30GF • Color: white • Warranty: 5 years (optionally extendable to up to 8 years)	Contact your MOBOTIX partner
Surface-mount kit for c ONE MX-MT-OW-1	Consists of a surface-mount bracket and mounting accessories • Enables surface-mount cable routing to the camera and the installation of additional modules (e.g., two interface boxes) • Distance from wall to camera: approx. 80 mm • Diameter: 140 mm	
Corner Mounting Kit for c ONE MX-MT-CM-1	Consists of a surface-mount bracket and mounting accessories • Mounts in a corner of the room • Mounting position with a 35° tilt angle	
MxTubeMount Ceiling Suspension System MX-MT-TUBE	The MOBOTIX c ONE can only be mounted on the MxTubeMount in combination with the surface-mount kit • Includes safety cable (Drop Down Protection, length: 2.2 m) • Additional MxTube suspension tube required; available in 1 m or 2 m lengths and must be ordered separately: MX-MT-TUBE100, MX-MT-TUBE200	

* MOBOTIX MSRP prices are recommended net selling prices ex works (EXW), Germany. Higher retail prices may apply in certain countries due to import regulations, customs duties, or legal requirements.

3. Ordering Information: MOBOTIX c ONE Additional Accessories



The listed MOBOTIX accessories are available for network connectivity and power supply for the MOBOTIX c ONE (PoE according to IEEE 802.3af).

The NPAA box or the **Overvoltage Protection Box (LSA)** can be used to establish a secure connection to external cables (CAT5 or higher).

Ordering Information for Accessories		
Model Name Order Number	Description	MSRP*
Ethernet Patch Cables 1 m/2 m/5 m/10 m MX-OPT-CBL-LAN-1/2/5/10	Ethernet patch cable for MOBOTIX systems • 2x RJ45 connectors with special MOBOTIX sealing ring Length: 1 m Length: 2 m Length: 5 m Length: 10 m	Contact your MOBOTIX partner
Power Adapter for MOBOTIX Cameras MX-F-NPAA	Weatherproof power supply with up to 25.5W and network connector • Requires an external power supply of 12 to 24 V DC (min. 35W) • Protection class IP66/IK08, -30 to 50 °C • Notice: Only MOBOTIX patch cables may be used to connect to MOBOTIX cameras	
Network connector with surge protection MX-Overvoltage-Protection-Box RJ45 MX-Overvoltage-Protection-Box LSA	RJ45 version: Weatherproof connection of two MOBOTIX patch cables (RJ45, one from the camera) • Protects a MOBOTIX camera from overvoltages of up to 4 kV on the PoE network cable • Protection class IP66/IK08, -30 to 60 °C LSA version: Weatherproof connection between a MOBOTIX patch cable (RJ45, from the camera) and the network installation cable	

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3. Ordering Information: MOBOTIX c ONE Additional Accessories



The weatherproof **Mx-4IO Box** also expands the c ONE with four inputs and four outputs. The switching outputs can be used to control external devices or loads with the following specifications:
AC/DC up to 50 V, 60 W, or 2 A.

In addition, the **Mx-GPSA-Box**, which can be connected directly to the camera, can be used as a time server for the c ONE as well as for all MOBOTIX cameras on the same network.

A **MOBOTIX USB-C cable** is required to connect the boxes; it is available in three lengths and is also used to connect sensor modules to the S74.

Ordering Information for Accessories		
Model Name Order Number	Description	MSRP*
MOBOTIX 7/ONE Input/Output Box Mx-F-4IOA	Weatherproof connection of external sensors and control of external devices via MOBOTIX 7 and ONE cameras • Camera connection via USB-C cable Mx-A-S7A-CBL01/02/03 • 4 galvanically isolated inputs, 4 relay outputs • Protection class IP66/IK08, -30 to 60 °C • Connection of external devices/switches/relays using cables meeting the AWG26–AWG20 specification (0.14–0.5 mm ²)	Contact your MOBOTIX partner
MOBOTIX 7/ONE GPS-Box Mx-F-GPSA	Weatherproof GPS time stamp for all MOBOTIX 7 and MOBOTIX ONE cameras • Supports GPS and Glonass • Camera connection via USB-C cable Mx-A-S7A-CBL01/02/03 • Protection class IP66/IK08, -30 to 60 °C	
MOBOTIX USB-C Cable 1/2/3 m straight-to-straight Mx-A-S7A-CBL01 Mx-A-S7A-CBL02 Mx-A-S7A-CBL03	Special MOBOTIX USB-C Cable (straight-to-straight) • For connecting the 4IO and GPSA boxes to the following cameras: c ONE, S ONE Dual, M ONE, S74, D71, Q71, c71, p71, v71 • For connecting optical and thermal sensor modules to the S74 Length: 1 m Length: 2 m Length: 3 m	

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3.

MOBOTIX c ONE
NurseAssist Smart Sensor
(powered by Kepler Vision Technologies)

Next Generation NurseAssist

One Room. One Sensor. Full Care.



Privacy
by Design



Integrated
IR



White
Light



Care
Support



3. MOBOTIX c ONE NurseAssist Smart Sensor

MOBOTIX c ONE NurseAssist – the next generation of the NurseAssist Smart Sensor.

The successor to the c71 NurseAssist Smart Sensor: more compact, more powerful, and consistently refined for modern care environments.

With the MOBOTIX c ONE NurseAssist, we are continuing the proven NurseAssist concept on the new c ONE platform. The solution builds on the experience gained with the c71 NurseAssist Smart Sensor and offers key improvements for care facilities, residents, and integration partners. The focus is not on traditional video surveillance, but rather on an intelligent, privacy-compliant sensor that performs detection of critical situations, supports nursing staff, and effectively complements existing care processes.

The most important new features:

- A more discreet and easier-to-install sensor design for residents' rooms
- New c ONE Platform with improved image database for AI analysis
- Data-protection-compliant analysis without transferring or storing sensitive image data
- Integrated IR illumination for reliable 24/7 operation
- Integrated white light for orientation in emergency situations
- Enhanced audio features for two-way communication
- New preventive NurseAssist features
- New flexible subscription licensing model

- **c ONE NurseAssist: Ultra-compact technology mounted on the ceiling, intelligent care sensor integrated into the process.**



Privacy by Design



3. MOBOTIX c ONE NurseAssist Smart Sensor

Designed for nursing care, not for traditional surveillance.

A privacy-compliant solution: a smart sensor instead of room surveillance via camera.

The c ONE NurseAssist was developed specifically for care environments where safety, privacy, and acceptance are equally critical. The sensor analyzes relevant situations in real time and supports nursing staff with targeted event notifications without having to permanently store or unnecessarily transmit sensitive image data.

Why This Is Important:

- Residents have more privacy in their own rooms
- Caregivers receive relevant notices instead of constant video monitoring
- Events can be assessed and prioritized more quickly
- Data protection and care support are not pitted against each other
- The solution integrates discreetly into existing care processes

➤ **NurseAssist identifies what's relevant without turning patient rooms into surveillance rooms.**



Sensor USPs

- ✓ Privacy-compliant AI analysis
- ✓ Event-Based Processing Instead of Continuous Monitoring Logic
- ✓ Masking and protection of sensitive image areas
- ✓ Compact, discreet ceiling design
- ✓ IR illumination for operation in the dark
- ✓ White light for orientation in an emergency
- ✓ Integrated microphone and speaker for communication
- ✓ Nurse call and MOBOTIX HUB integration

One Room. One Sensor.

Full Care.



Fall Detection



Prevention



Nurse-Call
Integration



Audio
Communication



Care
Support

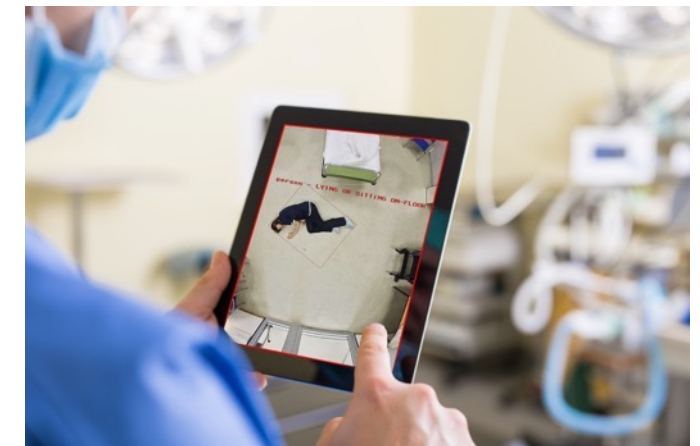
3. MOBOTIX c ONE NurseAssist Smart Sensor

One room. One sensor. Greater safety in nursing care.

AI-powered care support for greater resident safety, faster responses, and less routine work for caregivers.

The MOBOTIX c ONE NurseAssist is an intelligent smart sensor designed for modern care environments. The solution combines AI-powered fall detection, preventive care features, privacy-compliant analysis, audio communication, and integration with existing call and management systems.

- AI-powered fall detection and care support
- Early warning functions for greater resident safety
- Data-protection-compliant analysis without storing sensitive image data
- Integration with existing care, call, and management systems
- Fewer routine checks, more time for direct care



Detect. Prevent. Support.



3. MOBOTIX c ONE NurseAssist Smart Sensor

From reactive alerts to preventive care support.

Detect and assess relevant situations, and provide targeted information to nursing staff.

MOBOTIX c ONE NurseAssist performs event detection in residents' rooms and supports nursing staff with automatic status and alarm notifications. This allows critical situations to be identified more quickly, risks to be assessed earlier, and routine checks to be reduced.

Critical Events

- **Fall Detection:** Automatically detects falls and sends an immediate alert.
- **Person is sitting or lying on the floor:** Distinguishes between a sitting and a lying position on the floor following a fall.

Bed-Related Events

- **Person in bed:** Detection of whether a person is in bed.
- **Person not in bed:** Detection when the person has left the bed.
- **Person sits up in bed:** Reports the transition from lying down to sitting up in bed.
- **Person is sitting on the edge of the bed:** Warns of a potential risk when getting out of bed.
- **Missing bed:** Notifies you if the bed is not detected or if the sensor has been covered.

Movement and Room Situations

- **Person stands up from a chair:** Detection of movements indicating that someone is standing up from a chair, sofa, or wheelchair.
- **Person enters the room:** Notifies you when a person enters the room.
- **Person leaves the room:** Notifies you when a person has left the room.
- **Person in the bathroom:** Notifies when someone is in the bathroom.

Care Support

- **Normal Situation:** Detection of non-critical conditions and help to reduce unnecessary inspection rounds.
- **Lying Position Monitoring:** Detects whether a person has been lying in the same position for an unusually long time.
- **Lack of Position Change:** Provides notification to caregivers if no position change has been detected over a defined period of time.

➤ NurseAssist turns individual events into actionable care information.

**A**

Basic



Fall Detection



In Bed



Out of Bed



Normal Situation

**B**

Extended



Getting Up



Bed Edge



Chair



Bathroom



Room Entry/Exit

**C**

Lying Position



Lying Position



No Position Change



Care Support

3. MOBOTIX c ONE NurseAssist Smart Sensor

Three license tiers for different nursing care needs.

Flexible entry point, targeted expansion, and clear feature packages.

The c ONE NurseAssist hardware with an activated Basic license (A) forms the technical foundation. The analysis functions are activated via a separate subscription licensing model (Basic, Extended, Lying Position) and can be expanded depending on care needs (A only, A+B, A+C, A+B+C). The MOBOTIX c ONE can be operated as a standalone smart sensor or integrated into (MOBOTIX) VMS and external NurseCall systems.

A

Basic License – Essential Care

Respond more quickly, reduce routine checks, and improve basic safety in residents' rooms.

Included events:

- ✓ Fall detection
- ✓ Person in bed
- ✓ Person not in bed
- ✓ Normal situation

B

Extended License – Prevention Care*

Detect risks earlier, classify critical movement patterns, and alert caregivers in a more targeted manner.

Additional events:

- ✓ Person is sitting or lying on the floor
- ✓ Person sits up in bed
- ✓ Person is sitting on the edge of the bed
- ✓ Person stands up from a chair
- ✓ Person outside the bed
- ✓ Person enters the room
- ✓ Person leaves the room
- ✓ Person in the bathroom
- ✓ Missing bed or obstructed sensor

C

Lying Position License – AdvancedCare*

Support care planning, better detect risks of immobility, and systematically supplement pressure ulcer prevention.

Additional events:

- ✓ Lying Position Monitoring
- ✓ Prolonged stay in the same position
- ✓ No position change over a defined period

* To use licenses B and/or C, the Basic license A must always be activated as well.

Subscription Model



A Smarter Model.
Better Care. Stronger Partnerships.



Predictable Costs



Continuous Value



Shared Success

New SaaS (Software as a Service) licensing model.

Predictable operation, continuous improvements, and greater flexibility for customers and partners.

With the new subscription model, NurseAssist becomes more easily scalable and better adaptable to the needs of modern healthcare facilities.

Customers benefit from predictable contract terms, continuous software improvements, and lower barriers to entry.

Benefits for NurseAssist Users

- ✓ Flexible license terms of up to 5 years
- ✓ Upfront payment or annual payment options available
- ✓ Continuous software improvements during the license term
- ✓ Predictable app update cycles
- ✓ Reduced lifecycle complexity
- ✓ Lower initial investment compared to traditional one-time licenses

Selected Partners

Training. Consulting. Integration. Support.



Training



Consulting



Integration



Support



3. MOBOTIX c ONE NurseAssist Smart Sensor

Available through select NurseAssist partners.

A specialized healthcare solution requires expert advice and an understanding of the market.

MOBOTIX c ONE NurseAssist is not being widely released onto the market as a standard product. The solution is distributed exclusively through interested and selected partners who wish to specifically target the healthcare and nursing sectors. Qualified partners receive additional expertise on the NurseAssist market, positioning, typical customer requirements, and successful implementation in long-term care facilities. This allows us to lay the foundation for professional consulting, secure integration, and long-term customer value.

➤ **NurseAssist is a solutions-based business, not a standard product sale.**

- ✓ Exclusive access for select healthcare-focused partners
- ✓ No public pricing information in Product News
- ✓ Targeted training for selected NurseAssist partners
- ✓ Support with consulting, integration, and implementation
- ✓ A strong foundation for recurring service and support models
- ✓ Focus on long-term customer value rather than one-time hardware sales

Are you already a MOBOTIX partner and interested in offering the new NurseAssist solution in the future?

- Contact the MOBOTIX sales team in your region directly.
- <https://www.mobotix.com/en/contact-us>

3. Ordering Information: MOBOTIX c ONE NurseAssist Smart Sensor



Ordering Information		
Model Name Order Number	Description	MSRP Price*
MOBOTIX c1A-S NurseAssist Smart Sensor MOBOTIX c1A-S NurseAssist	MOBOTIX c1A-S NurseAssist with the following features: • Discreet, decentralized 360° video sensor with integrated microphone, speaker, IR lighting, and emergency light—specially designed for reliable use in healthcare settings. • Real-time fall detection (NurseAssist Basic license) – Immediate alerts in the event of a fall, as well as automatic detection of people in or out of bed—in rooms, hallways, and common areas. • Real-time fall prevention (NurseAssist Extended license) – Detects critical situations such as getting out of bed or a chair, bathroom visits, and entering or leaving a room. • Lying Position Monitoring (NurseAssist Lying Position License) – Continuous monitoring of lying position with an alarm if a person remains in the same position for too long. • Supports GDPR-compliant operation through permanent or event-triggered video masking and dynamic anonymization of individuals in bed.	Contact your MOBOTIX partner
Kepler NurseAssist Basic 1/2/3/4/5 Years - Starter Prepaid Mx-ONE-APP-KEP-NUA-1S/2S/3S/4S/5S	Camera app license for time-based activation of the basic functionality of the c ONE NurseAssist / Kepler NurseAssist app • Real-time fall detection – Immediate alerts in the event of a fall to ensure rapid response times by nursing staff – can be used in resident rooms, hallways, and common areas. • Bed and Person Detection – Automatic detection and localization of the bed in the resident’s room; continuous monitoring of people in or out of bed. Free 90-day demo: Mx-ONE-APP-KEP-NUA-90: Kepler NurseAssist Basic 1/2/3/4/5 Years – Prepaid Renewal: Mx-ONE-APP-KEP-NUA-1P/2P/3P/4P/5P	
Kepler NurseAssist Extended 1/2/3/4/5 years – Starter Prepaid Mx-ONE-APP-KEP-EXT-1/2/3/4/5	Camera app license for time-based activation of the extended NurseAssist functionality—requires an active NurseAssist Basic license and expands it to include additional motion and position detection events for comprehensive resident monitoring. • Real-time fall prevention – Detects critical transition situations, such as getting out of bed or a chair, even before an event occurs, enabling proactive intervention by nursing staff. • Comprehensive movement monitoring – Tracks entries into and exits from rooms, bathroom visits, and distinguishes between a person lying down and a person sitting on the floor for a precise assessment of the situation. • Bed status detection – Triggers an alarm if the bed is not detected or is missing to ensure continuous monitoring integrity.	
Kepler NurseAssist Lying Position 1/2/3/4/5 Years - Starter Prepaid Mx-ONE-APP-KEP-NUA-LPO-1/2/3/4/5	Camera app license for time-based activation of lying position monitoring—requires an active NurseAssist Basic license and extends it to include continuous tracking of a resident’s lying position as well as configurable alarms if the resident remains in the same position for too long. • Continuous position monitoring – Automatically detects and tracks a resident’s current position in bed. • Configurable repositioning alarms – Triggers notifications when a resident remains in the same position for a defined period of time, thereby supporting timely repositioning by nursing staff.	

* All prepaid apps listed here are also available with annual billing—with customizable contract terms ranging from 1 to 5 years. However, if you choose the prepaid options with a one-time payment at the start of the contract term, you’ll enjoy cost savings of up to 20%!

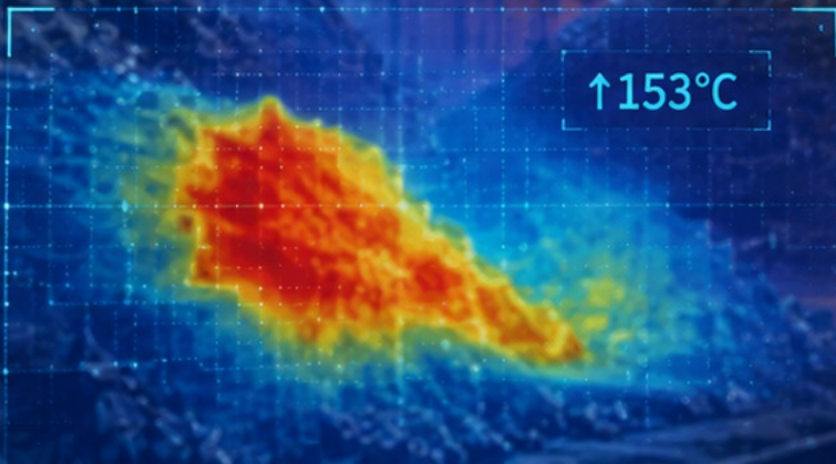
➤ **MOBOTIX c ONE NurseAssist Landing Page:** <https://www.mobotix.com/en/c-one-nurseassist>

4.

MOBOTIX M73 Thermal Bundle with FM 3260 Approval

Fire starts with heat.

— Preventive thermal fire detection



4. MOBOTIX M73 Thermal Bundle with FM 3260 Approval

MOBOTIX M73 Thermal Bundle with FM 3260 Approval.

Early fire detection begins before smoke and flames appear.

Fire doesn't start with flames. It starts with heat. The MOBOTIX M73 Thermal FM Bundle detects critical temperature changes early on and helps operators identify risks before smoke, flames, production downtime, or major damage occur.

Why This Is Important:

- ANSI/FM 3260-Certified Thermal Early Fire Detection
- Designed for demanding industrial environments
- Detection of abnormal heat patterns before visible fire development
- Visual verification with an optional optical sensor
- Made in Germany

What does FM 3260 mean?

Historically, FM stands for Factory Mutual. FM 3260 is the testing and certification standard for radiation-based fire detectors used for automatic fire alarms. The FM APPROVED mark confirms that the tested solution meets defined performance and quality requirements.



See **risk** earlier.



4. MOBOTIX M73 Thermal Bundle with FM 3260 Approval

Why Traditional Fire Detection Often Comes Too Late.

In industrial settings, risks often arise long before visible smoke or fire.

In many industrial environments, dangerous temperatures build up before smoke or flames become visible. This is exactly where early thermal fire detection comes into play: It monitors temperature trends and identifies critical hotspots earlier.

Typical Limitations of Traditional Systems:

- Smoke detection can be hindered by dust, air currents, and open spaces
 - Flame detection does not respond until visible combustion has already begun
 - Heat detection without visual context often provides less operational transparency
- Thermography enhances visibility earlier in the escalation process

- **Not every traditional detection method is replaced.**
But critical visibility begins earlier.

1 FIRE DOESN'T START WITH FLAMES. IT STARTS WITH HEAT.
PREVENTIVE THERMAL IMAGE
FIRE DETECTION BY MOBOTIX
FM-APPROVED, INDUSTRIAL-READY, MADE IN GERMANY

2 THE PROBLEM
Traditional fire detection often starts too late.

3 WHY THIS MATTERS
THE BIGGEST COST IS USUALLY NOT THE FIRE.
Industrial operators increasingly invest in prevention, not only detection.

4 BATTLE ZONE 1
FLAMES ARE ALREADY LATE.
Flame detectors react when combustion is already visible.
MOBOTIX detects dangerous heat buildup earlier.

5 BATTLE ZONE 2
SMOKE IS DIFFICULT TO DETECT OUTDOORS.
Dust, airflow, and large open areas challenge conventional smoke detection.
Thermal monitoring enables defined-area visibility independent of smoke movement.

6 BATTLE ZONE 3
THERMAL RUNAWAY STARTS BEFORE SMOKE.
Battery-related thermal events often develop internally before visible combustion occurs.

7 WHERE WE WIN
STRONG-FIT APPLICATIONS:

8 WHY MOBOTIX
MORE THAN A THERMAL CAMERA.

9 COMPETITIVE POSITIONING
BUILT FOR INDUSTRIAL RISK VISIBILITY.

10 DETECT HEAT BEFORE ESCALATION STARTS.
MOBOTIX M73 FM BUNDLE - MADE IN GERMANY
PREVENTIVE THERMAL IMAGE FIRE DETECTION, FM-APPROVED, INDUSTRIAL-READY, FUTURE-PROOF.

EARLIER DETECTION
REDUCE DOWNTIME
PROTECT ASSETS
IMPROVE RESILIENCE

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Visit the [FM 3260 Approval website](#) and download our **Battlechart** – available in 5 languages!

FM 3260 Approved

— Certified confidence for
industrial fire detection



EN
54-10

VdS



Arplus⁺



4. MOBOTIX M73 Thermal Bundle with FM 3260 Approval

FM 3260 Approved: Greater confidence for industrial fire protection projects.

Independently tested for demanding applications.

ANSI/FM 3260 approval is particularly relevant for industrial operators, planners, insurers, and integrators who require certified technologies for critical fire protection applications. It supports project approvals, technical specifications, insurability, and long-term risk strategies.

Why This Is Important:

- Independent testing according to ANSI/FM 3260
- Relevance for FM-oriented industrial environments
- Strengthening the global MOBOTIX certification portfolio
- Complement to EN 54-10, VdS, CNPP, and Applus
- Greater Planning Certainty for Certified Early Fire Detection

MOBOTIX THERMAL CAMERAS

VdS

EN 54-10

FM APPROVED

Applus[®]

Certified CNPP

CERTIFIED

FIRE PROTECTION SOLUTIONS

Certified early fire detection for critical infrastructure.

MOBOTIX thermal cameras are officially certified for professional fire protection. Whether EN 54-10, VdS 2344, CNPP, APPLUS[®], or ANSI/FM 3260 – our systems meet international standards and offer maximum planning reliability for certified early fire detection.

All models have been tested in independent testing laboratories and approved for specific application scenarios – from industrial facilities to outdoor storage areas.



Certified fire protection solutions (available as a bundle)

Certification	Thermal camera bundle	Certified bundles (Order No.)	Max. certified detection distance	Accessories (included in the bundle)
	M16 Thermal	Mx-M16TB-R079-EN54-V2 (45°) Mx-M16TB-R119-EN54-V2 (23°)	25 m 25 m	Mx-OPT-RS1-EXT Mx-Overvoltage-Protection-Box-LSA Mx-OPT-NPA1-EXT Mx-SM-Blind-PW
	M73 Thermal	Mx-M73TA-C640R050-EN54-V3 (95°) Mx-M73TA-C640R100-EN54-V3 (50°) Mx-M73TA-B336R100-EN54-V2 (45°) Mx-M73TA-B336R150-EN54-V2 (25°)	25 m 25 m 25 m 25 m	Mx-F-4IOA Mx-F-NPAA Mx-F-MSA Mx-O-M73A-Blind
	M16 Thermal	Mx-M16TB-R079-VdS (45°) Mx-M16TB-R119-VdS (25°)	50 m 40 m	Mx-OPT-RS1-EXT Mx-Overvoltage-Protection-Box-LSA Mx-OPT-NPA1-EXT Mx-SM-Blind-PW
	M73 Thermal	Mx-M73TA-C640R050-FM (95°)	50 m	Mx-F-4IOA Mx-F-NPAA Mx-F-MSA Mx-O-M73A-Blind

Certified fire protection solutions (not available as a bundle)

Certification	Thermal camera	Certified products (Order No.)	Max. certified detection distance	Required accessories (Order No.)
	M73 Thermal	Mx-O-M73TB-336R100 (45°) Mx-O-M73TB-336R150 (23°)	32 m 58 m	Mx-M73A-RJ45/Mx-M73A-LSA Mx-F-4IOA Mx-F-NPAA Mx-APP-MX-THD Mx-O-M73A-Blind (2x)
	M73 Thermal	Mx-O-M73TC-640R050 (95°)	25 m	Mx-M73A-RJ45/Mx-M73A-LSA Mx-F-4IOA Mx-F-NPAA Mx-O-M73A-Blind (2x)

Please note that not all products listed here are available in our price lists or at www.mobotixstore.com. Of course, we can assist you with the appropriate MOBOTIX fire protection solutions for all the certifications mentioned. For an initial consultation, simply contact our sales team: sales@mobotix.com

You can find an overview flyer of all currently available certified thermal solutions from MOBOTIX here: [LINK](#)

MOBOTIX

Detect. Verify. Escalate.



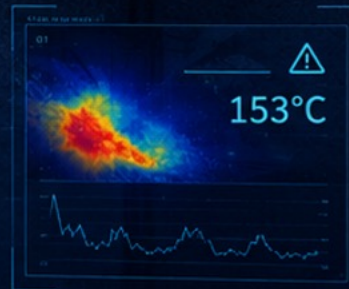
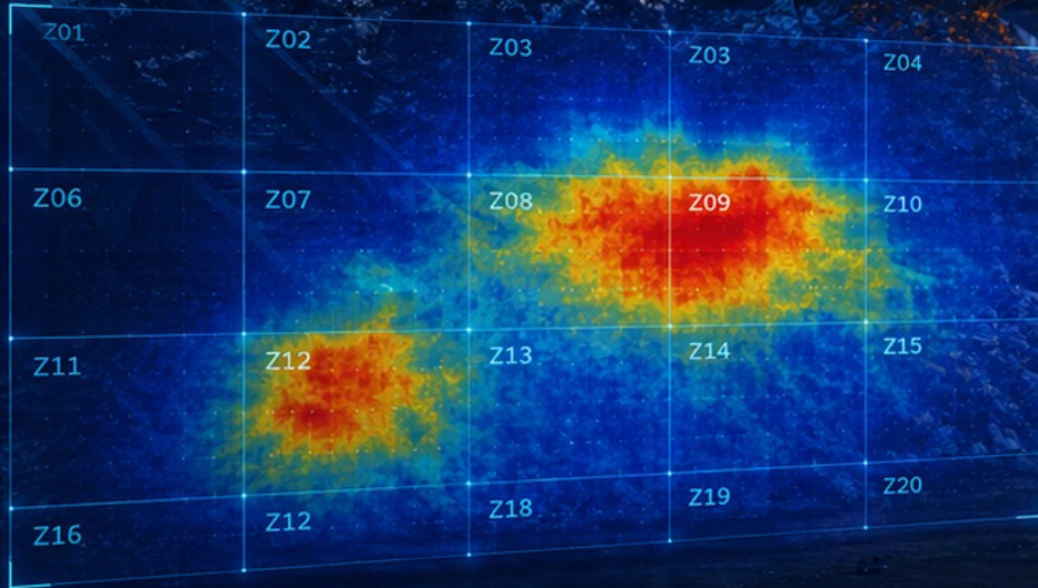
Up to 20 zones



Visual verification



Early warning



4. MOBOTIX M73 Thermal Bundle with FM 3260 Approval

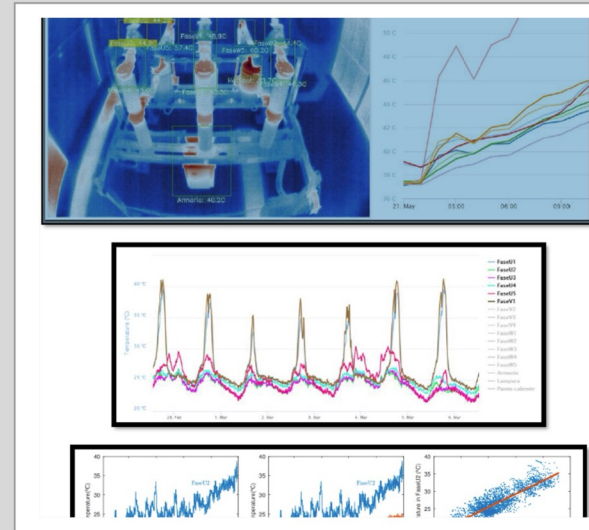
More than just an alarm.

Thermal risk visibility for better operational decisions.

The system does more than just trigger an alarm. Operators receive thermal situational awareness, visual verification, and configurable measurement ranges. This enables them to locate hotspots, assess escalation patterns, and coordinate responses sooner.

Features and Benefits:

- Up to 20 configurable measurement ranges
 - Application-specific thresholds
 - Multi-level alarm logic with pre-alarm, alarm, and fault
 - Real-time thermal information
 - Optional visual verification with an optical sensor
 - Integration with FACP, SCADA, VMS, and industrial systems
- **Early detection is good. Better understanding where and why a risk arises is crucial.**



The MOBOTIX M73 thermal system with an optional additional optical sensor not only enables earlier detection of fire hazards. It also ensures improved operational awareness, reduced risk of failure, and greater operational resilience.

Built for demanding environments.



Waste & Recycling



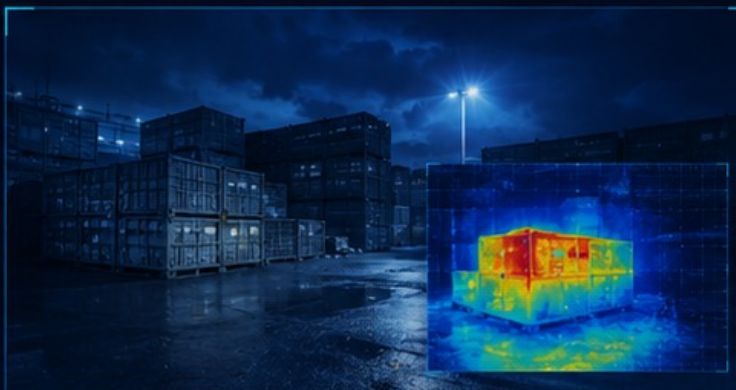
Battery Storage



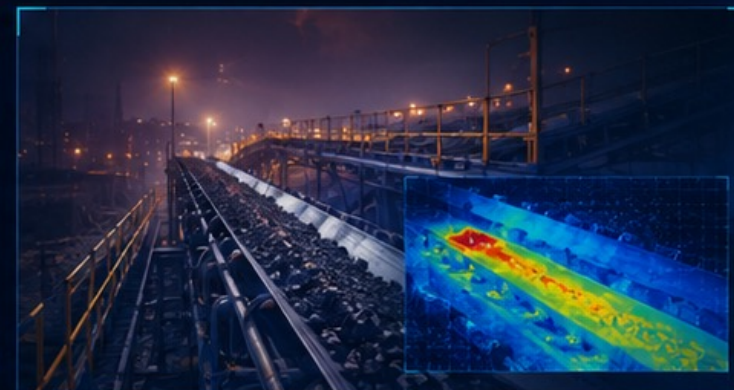
Industrial Plants



Logistics & Warehousing



Outdoor Storage



Conveyors

4. MOBOTIX M73 Thermal Bundle with FM 3260 Approval

Designed for high-risk industrial environments.

For applications where downtime is often more costly than the fire damage itself. The M73 Thermal FM Bundle is designed for environments where thermal risks are difficult to predict and operational disruptions can have significant economic consequences.

Download our FM 3260 Approval **white paper** now (available in 5 languages): [LINK](#)



Typical Applications

- ✓ Waste and recycling facilities
- ✓ Battery storage and battery recycling
- ✓ Logistics and warehousing
- ✓ Conveyor systems
- ✓ Biomass and material storage
- ✓ Industrial facilities and critical infrastructure
- ✓ Outdoor Areas with Dynamic Risk Zones

Customer Benefits

- ✓ Earlier Risk Visibility
- ✓ Reduced Downtime
- ✓ Protection of assets and resources
- ✓ Greater business continuity
- ✓ Better foundation for risk and insurance discussions

4. MOBOTIX M73 Thermal Bundle with FM 3260 Approval

Exclusive to MOBOTIX: The M73 Thermal FM Bundle.

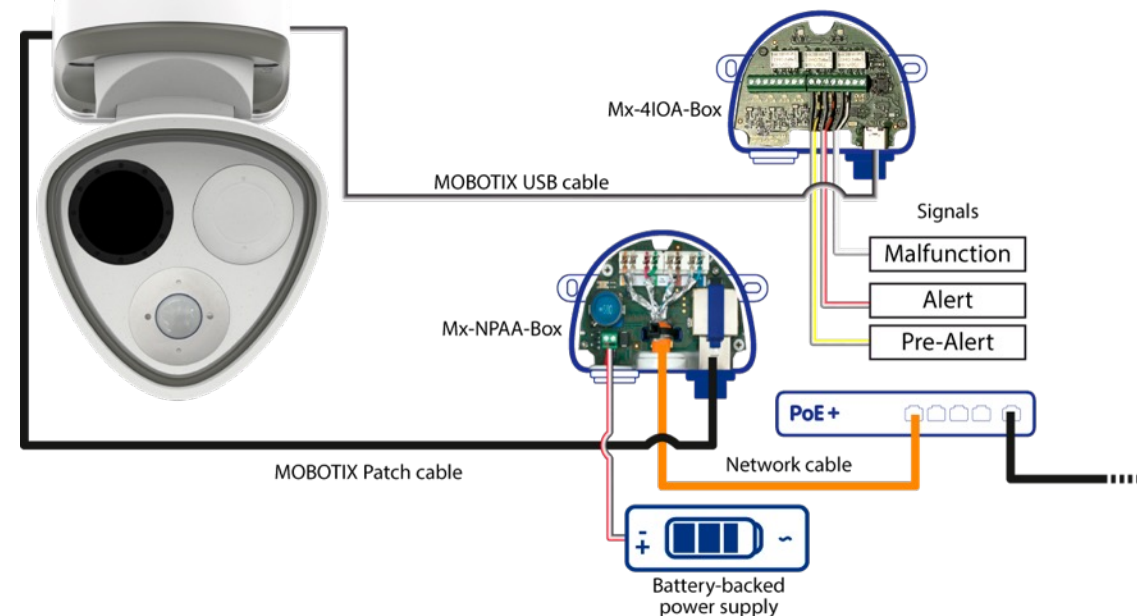
A complete solution package instead of complex individual components.

The MOBOTIX M73 Thermal FM Bundle is delivered as a preconfigured solution package for ANSI/FM 3260-compliant thermal imaging applications. It combines a camera, Thermal Radiometry, multisensor technology, and FM-approved interface modules for alarm and status signaling.

Features and Benefits

- Preconfigured MOBOTIX M73 with 95°x76° VGA Thermal TR sensor
- Detection range: 50 m / 164 ft
- Optionally expandable with an optical sensor module (4K, Day & Night)
- Integrated multisensor module
- Mx-F-4IOA Interface Box
- Mx-F-NPAA network and power supply box
- USB connection cable and installation materials

➤ **Less integration effort, clearer architecture, faster project launch.**



MOBOTIX M73 Thermal FM Approved Bundle: Wiring Diagram

4. MOBOTIX M73 Thermal Bundle with FM 3260 Approval: Ordering Information

Ordering Information for Camera and Sensor Cable		
Model Name Order Number	Description	MSRP*
M73A Thermal Camera TR(B), VGA, R050 (95°) - FM3260 Bundle Mx-M73TA-C640R050-FM	FM 3260-approved M73A IP camera bundle for connecting up to 1 additional optical sensor module (sold separately) • ONVIF-compliant (Profile S, T, G) MOBOTIX 7 system platform with H.264 (triple streaming), H.265, MxPEG+, and M-JPEG • VGA thermal module (640 x 480 Pixels), with Thermal Radiometry+, 95° x 76° • Image sensor options (via sensor module): 4K (8MP), color (day) and/or black-and-white (night) and/or color (day/night with IR cut filter) • Lens options (via sensor module): horizontal field of view from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 Pixels), 16:9 • Wide dynamic range: 120 dB Triple Shutter • Additional features: MultiSense (PIR, temperature, brightness sensor, microphone) • Operating conditions: IP66/IK07, -30 to 65 °C • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. power consumption: 25 W, powered via network cable, PoE Class 4 (IEEE 802.3af/at); 12–24 VAC (via NPAA Box) • 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 + 4x input, 4x output via 4IO Box), Line In, Line Out, 1x miniUSB • Software interface for MOBOTIX Certified Apps • Housing: aluminum, PBT-30GF • Color: white • Warranty: 5 years (optionally extendable to up to 8 years) • Package contents: Mx-M73A-RJ45, Mx-O-M73TC-640R050, Mx-F-MSA, Mx-O-M7SA-Blind, Mx-F-4IOA, Mx-F-NPAA	Contact your MOBOTIX partner



* MOBOTIX MSRP prices are recommended net selling prices ex works (EXW), Germany. Higher retail prices may apply in certain countries due to import regulations, customs duties, or legal requirements.

5.

Product Discontinuations (EoL) as of 29 October 2026

5. Product Discontinuation as of 29 October 2026: MOBOTIX MOVE 2MP ALPR cameras

The MOBOTIX MOVE bullet cameras, which come standard with integrated and activated VAXTOR software for license plate detection and for detecting the vehicle’s make, model, and color, will only be available until **29 October 2026**, or while supplies last. As a replacement, MOBOTIX recommends the [M73 cameras](#), which can be operated with all [VAXTOR Certified Apps](#), among other features.

Product Discontinuations as of October 29, 2026 (EoL)		
Order Number	Short Description	Alternative Product
Mx-VB1A-2-IR-ALPR	MOBOTIX MOVE ALPR Vandal Bullet Network Camera VB-2-IR-ALPR (License Plate Detection) • Integrated professional international license plate detection for stationary and slowly moving vehicles up to 18 m away • Includes MMC (make, model, color detection) • ALPR license key pre-installed • Max. image resolution: 2 MP / 1080p (Full HD), 1/2.8" progressive CMOS (SONY) • Weatherproof ONVIF S/G/T/M vandal-resistant bullet camera with integrated IR LEDs (up to 60 m) for day and night use • Automatic switching from color to B/W image (mechanical IR cut filter) • Light sensitivity: Color 0.02 lx, B/W: 0.001 lx, IR: 0 lx • Remote zoom/focus • Motorized varifocal lens (F1.6–F2.9: 2.7 to 12 mm, field of view H: 102.1°–31.5°, V: 70.3°–22.7°)	MOBOTIX M73 + VAXTOR Apps
Mx-VB1A-2-IR-D-ALPR	MOBOTIX MOVE ALPR Vandal Bullet Network Camera VB-2-IR-D-ALPR (License Plate Detection) • Integrated professional international license plate detection for slow- and fast-moving vehicles at distances of up to 35 m • Includes MMC (make, model, color detection) • ALPR activation license key preinstalled • Max. image resolution: 2 MP / 1080p (Full HD), 1/2.8" progressive CMOS (SONY) • Weatherproof ONVIF S/G/T/M vandal-resistant bullet camera with integrated IR LEDs (up to 60 m) for day and night use • Automatic switching from color to B/W image (mechanical IR cut filter) • Light sensitivity: Color 0.02 lx, B/W: 0.001 lx, IR: 0 lx • Remote zoom/focus • Motorized zoom lens (F1.6–F2.4: 9 to 22 mm, field of view H: 36.1°–15.4°, V: 19.8°–8.8°)	



5. Product Discontinuation as of 29 October 2026 : MOBOTIX S74

The MOBOTIX S74 camera, which can be configured with up to four modules of your choice (2x optical/thermal plus 2 function modules), and the accessories that are exclusively compatible with the S74 will only be available until **29 October 2026**, or while supplies last. As a replacement, MOBOTIX recommends the [S ONE Dual camera](#), which will continue to receive numerous upgrades through October 2026 (360° sensor module, thermal modules, 5 m sensor cable).

Product Discontinuations as of October 29, 2026 (EoL)		
Order Number	Short Description	Alternative Product
Mx-S74A	S74 Body, for 4 sensor and function modules	MOBOTIX S ONE Dual
Mx-S74A-LSA	S74 Body, for 4 sensor and function modules with LSA board (for PoE power supply, Class 4)	
Mx-S74A-RJ45	S74 Body, for 4 sensor and function modules with RJ45 board (for PoE power supply, Class 4)	
Mx-S74A-VDC	S74 Housing for 4 sensor and function modules with RJ45 circuit board (for 12/24 VDC power supply)	
Mx-S74A-SET	S74 Set with 2x 12DN016 sensor modules	
Mx-S74TA-B336R100-EN54-V2	S74A Thermal Camera TR(B), CIF, R100 (45°) - EN54 Bundle V2	M73 EN54 Bundles
Mx-S74TA-B336R150-EN54-V2	S74A Thermal Camera TR(B), CIF, R150 (25°) - EN54 Bundle V2	
Mx-S74TA-B640R150-EN54-V2	S74A Thermal Camera TR(B), VGA, R150 (32°) - EN54 Bundle V2	



5. Product Discontinuation as of 29 October 2026 : MOBOTIX S74

The MOBOTIX S74 camera, which can be configured with up to four modules of your choice (2x optical/thermal plus 2 function modules), and the accessories compatible exclusively with the S74 will only be available until **29 October 2026**, or while supplies last. As a replacement, MOBOTIX recommends the [S ONE Dual camera](#), which will continue to receive numerous upgrades through October 2026 (360° sensor module, thermal modules, 5 m sensor cable).

Product Discontinuations as of October 29, 2026 (EoL)		
Order Number	Short Description	Alternative Product
Mx-O-M7SB-336RS100	S7x Thermal Module 336-R100 (B-Model), 45° x 35°	MOBOTIX S ONE Dual, M73 Thermal
Mx-O-M7SB-336RS150	S7x Thermal Module 336-R150 (B-Model), 25° x 19°	
Mx-O-M7SB-640RS150	S7x Thermal Module 640-R150 (B Model), 30° x 26°	
Mx-O-M7SB-640TS050	S7x Thermal Module 640-T050 (B Model), 90° x 69°	
Mx-O-M7SB-640TS150	S7x Thermal Module 640-T150 (B Model), 30° x 26°	

Product Discontinuations as of October 29, 2026 (EoL)		
Part Number	Short Description	Product Alternative
Mx-O-M7SB-336RP100	S7x PTMount-Thermal 336-R100 (B model), 45° x 35°	MOBOTIX S ONE Dual, M73 Thermal
Mx-O-M7SB-336RP150	S7x PTMount-Thermal 336-R150 (B-Model), 25° x 19°	
Mx-O-M7SB-640RP150	S7x PTMount-Thermal 640-R150 (B model), 30° x 26°	
Mx-O-M7SB-640RS150	S7x Thermal Module 640-R150 (B Model), 30° x 26°	
Mx-O-M7SB-640TP050	S7x PTMount-Thermal 640-T050 (B-Model), 90° x 69°	
Mx-O-M7SB-640TP150	S7x PTMount Thermal 640-T150 (B Model), 30° x 26°	



5. Product Discontinuation as of 29 October 2026 : MOBOTIX S74

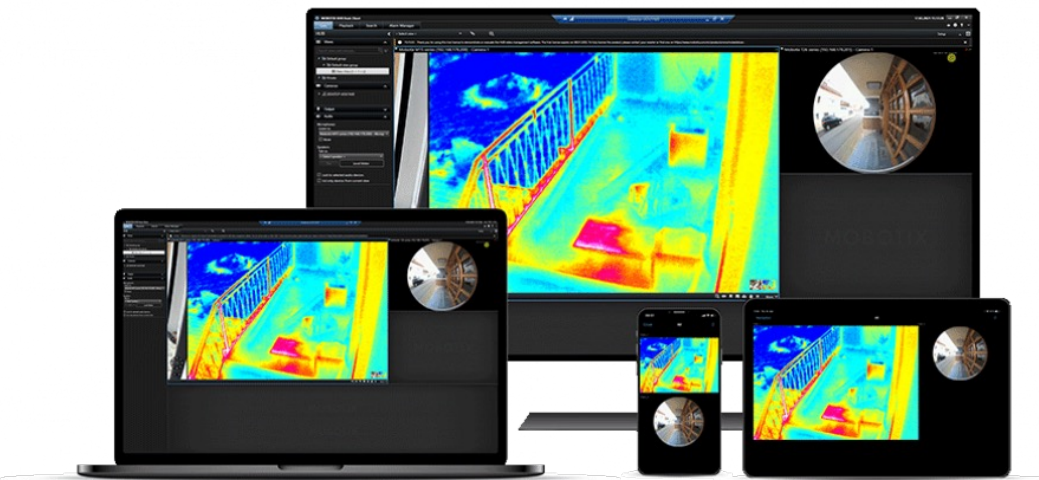
The MOBOTIX S74 camera, which can be configured with up to four modules of your choice (2x optical/thermal plus 2 function modules), and the accessories compatible exclusively with the S74 will only be available until **29 October 2026**, or while supplies last. As a replacement, MOBOTIX recommends the [S ONE Dual camera](#), which will continue to receive numerous upgrades through October 2026 (360° sensor module, thermal modules, 5 m sensor cable).

Product Discontinuations as of October 29, 2026 (EoL)		
Order Number	Short Description	Alternative Product
MX-O-M7SA-B-12DN016	BlockFlexMount 12MP IR-Cut Day & Night Sensor Module, incl. B016 hemispheric lens, 360°	MOBOTIX S ONE Dual
MX-O-M7SA-B-8DN040	BlockFlexMount 4K IR-Cut Day & Night Sensor Module, incl. B040 lens, 120° x 60°	
MX-O-M7SA-B-8DN050	BlockFlexMount 4K IR-Cut Day & Night Sensor Module, incl. B050 lens, 95° x 65°	
MX-O-M7SA-B-8DN080	BlockFlexMount 4K IR-Cut Day & Night Sensor Module, incl. B080 lens, 60° x 33°	
MX-O-M7SA-B-8DN100	BlockFlexMount 4K IR-Cut Day & Night Sensor Module, incl. B100 lens, 45° x 25°	
MX-O-M7SA-B-8DN150	BlockFlexMount 4K IR-Cut Day & Night Sensor Module, incl. B150 lens, 30° x 17°	
MX-O-M7SA-B-8DN280	BlockFlexMount 4K IR-Cut Day & Night Sensor Module, incl. B280 lens, 15° x 8.5°	
MX-O-M7SA-B-8DN500	BlockFlexMount 4K IR-Cut Day & Night Sensor Module, incl. B500 lens, 120° x 60°	

Product Discontinuations as of October 29, 2026 (EoL)		
Part Number	Brief Description	Product Alternative
Mx-A-S7A-AUCBL05-AN	S74 Audio Cable, 5 m	MOBOTIX S ONE Dual
Mx-F-S7A-INT01	S74 IO Expansion Board	
Mx-F-S7A-LSA	S74 Network Expansion Board with LSA Terminal Block	
Mx-F-S7A-RJ45	S74 Network Plug-in Board with RJ45 Jack	
Mx-F-S7A-RJ45-VDC	S74 RJ45 network plug-in board with 12/24 V DC power supply	



5. End-of-Life Announcement for Older MOBOTIX HUB Releases



Please note the MOBOTIX HUB product lifecycle:

- MOBOTIX HUB Release 2022 R2 was discontinued on **June 14, 2026**.
- MOBOTIX HUB Release 2022 R3 will be discontinued on **October 11, 2026**.
- All previous versions have already been discontinued.
- Please upgrade to the latest release if necessary.
- MOBOTIX HUB updates are available free of charge to all HUB users with the Advanced Services software maintenance package!

New to HUB?

No problem! You can book compact **MOBOTIX HUB VMS** training courses—whether focused on technical or sales topics—directly through our training calendar:

<https://www.mobotix.com/en/support/trainings/trainingcalendar>

6.

Important Links

Welcome to the MOBOTIX Community!



MOBOTIX Community

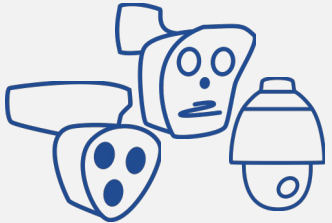


The MOBOTIX Community offers support for partners, customers, users, and anyone interested in technology. Here you'll find information on smart cameras "Made in Germany," certified AI-based camera apps, and modern video management solutions such as MOBOTIX HUB.

Technical experts from MOBOTIX Support and experienced users are here to help with setup, usage, and troubleshooting. The offering is complemented by an active user forum for sharing ideas within the global MOBOTIX Community.

Important Links for You

Products



[Overview of the entire MOBOTIX product range...](#)

Software



[Download software, firmware, apps, and driver packages...](#)

Documentation



[Technical documentation, white papers, technical drawings, and more...](#)

Dates



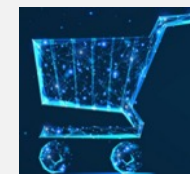
[Upcoming Events: Webinars, Training Sessions, and Events...](#)

Price List (available only to certified partners)



[Price list on the MOBOTIX Partner Portal](#)

MOBOTIX STORE (with camera configurator)



<https://www.mobotixstore.com>

MOBOTIX eBooks & White Papers

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How Thermal Imaging Technology Works and its Benefits in Various Applications

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Gas Stations are Changing - Video Technology Driving Sales

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New Tasks for Intelligent Video Technology due to the Growing Market of Electric Mobility and E-Charging Infrastructure

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Take Control with MOBOTIX AG

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Legal Notices

When using MOBOTIX products, all applicable data protection regulations regarding video and audio recording must be observed. Depending on national legislation and the installation location, the recording of video and audio data may be subject to documentation requirements or prohibited.

All users of MOBOTIX products are required to familiarize themselves with the applicable regulations and to comply with them. MOBOTIX AG assumes no liability for any unlawful use of its products.

BeyondHumanVision

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