Technical Specifications

MOBOTIX Irisity IRIS Anonymization App

Respecting Privacy - Anonymous & Data-secure

Irisity IRIS Anonymization App - Choose to detect suspicious activity rather than exposing personal identity. Pixelate or mask out specific zones to comply with camera permit regulations. IRIS™ Anonymization is particularly suitable for sensitive installations such as school, health, and public places.

- Patented dynamic pixelation of people in the camera's field of view.
- Comply with privacy and data regulations.
- Enables quick implementation to new installations.
- De-identify people in live and recorded video images.
- Applicable in indoor and outdoor camera operation.

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Product Information

Product Name	Irisity IRIS Anonymization App
Order Code	Mx-APP-IRIS-ANO
Supported MOBOTIX Cameras	M73, S74, D71, p71, v71
Minimum Camera Firmware	V7.3.2.x
MxManagementCenter Integration	- min. MxMC v2.5.3 - Configuration: Advanced Config license required

Product Features

App 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 **NOTE!** The "Raw" streaming mode of the camera (e.g. RTSP or ONVIF streaming) does not support the desired pixelation of persons and/or vehicles 7-series camera models equipped with hemispheric optics are not supported
Trial License	30-day trial license pre-installed

Scene Requirements

Minimum object height	20 px
Maximum tilt angle	typ. 50°

Technical App Specifications

Synchronous / Asynchronous App	Synchronous
Accuracy	> 99% (considering scene requirements)
Processed number of frames per second	Typ. 10 fps

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