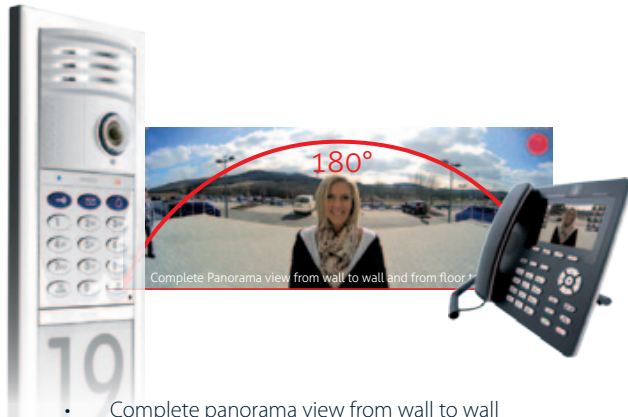


IP Door Station T24

The new T24 IP Video Door Station from MOBOTIX offers a modern, powerful solution that is easy to install and that has never been available to the market until now.

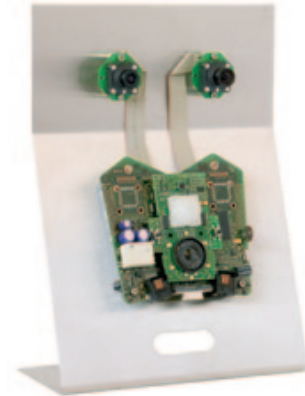


- Complete panorama view from wall to wall and from floor to ceiling thanks to Hemispheric technology
- Two-way video around the world
- Allround view with no blind spots
- Recording with sound
- Keyless entry using PIN code or transponder with intelligent time control
- Integrated messaging features for leaving and retrieving messages directly at the door
- Very simple installation

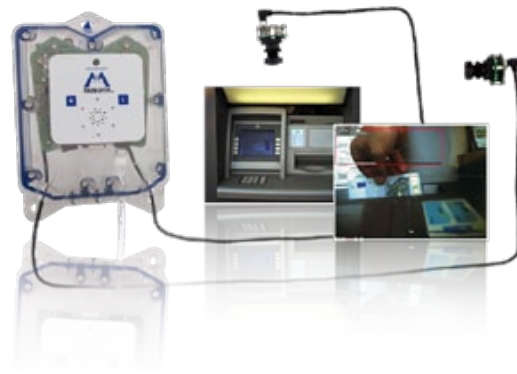


M12 DevKit

M12 DevKit is the ideal solution for all non-standard applications. Based on the proven DualNight M12 framework, with specific design for customised, concealed installations.



- Dual-camera module system for individual built-in solutions
- Up to two separately linked, freely selectable image sensors
- Optional: MxLink extension set with 1 meter cable
- Integrated DVR functionality: slot for SD card
- Digital continuous pan, tilt and zoom
- Integrated microphone and loudspeaker
- Local video management software download free of charge



MOBOTIX has redefined video

The HiRes Video Company **MOBOTIX**

The German company MOBOTIX AG is known as the leading pioneer in network camera technology and its decentralised concept has made high-resolution video systems cost efficient. Installed in warehouses, embassies, airports, railway stations, ports, petrol stations, hotels or on highways — over one hundred thousand MOBOTIX video systems are in operation spanning every continent.

The Benefits of MOBOTIX

- **Fewer cameras** due to the more accurate detail of panoramic images with megapixel technology
- **Fewer PCs/DVRs**, because around 40 cameras can store high-resolution video with sound efficiently on a single PC, or no PC at all when recording in the camera using digital memory (USB, SD/MicroSD card)
- **Lower network bandwidth**, because everything is processed in the camera itself
- **Less maintenance**, because MOBOTIX cameras have no mechanical motors for lenses or for movement. Without any moving parts, they are so robust that maintenance is reduced to a minimum.

RemoteGUARD is Australia's first choice for high-security, back-to-base video monitoring.

Find out more at

www.remoteguard.com.au

Or contact your local RemoteGUARD installer

Secure Remote Video Monitoring



RemoteGUARD Pty Ltd
12 to 16 Bentley St
Wetherill Park NSW 2164
www.remoteguard.com.au

MOBOTIX Camera Range



Secure Remote Video Monitoring

Hemispheric Q24

An elegant, ultra compact and weatherproof IP dome camera. Thanks to the 360° allround view the Q24 can be used in all new scenarios.



- Complete panorama view, ideal for access control
- Quad view to show images from four different angles simultaneously
- Digital, continuous zooming and panning
- Robust and maintenance-free, without mechanically moving parts
- Event-controlled, complete room recording directly in the camera (4 GB MicroSD card incl.)
- Alarm function, speaker and microphone integrated

DualNight M12

MOBOTIX dual lens, day/night camera with two separate HiRes image sensors. Brilliant color for the day and extremely light-sensitive black/white sensor for the night.



- Two separate image sensors for day and night-time operation
- Integrated DVR with HiRes video recording
- Permanently fixed lenses at factory for extremely simple installation
- Weatherproof from -30° to +60°C (-22° to +140°F), without need for heating (IP65)
- Digital continuous zoom, pan and tilt
- Integrated microphone, speaker and PIR motion detector

Allround M24

This professional and low-cost exchangeable-lens camera is suitable for indoor and outdoor use. HiRes recording up to 3.1 megapixels. Over 30 times more detail than CIF!



- Individual choice of lens: tele/wide-angle, day/night, CS-Mount and Hemispheric (180°)
- Perfect for video security and as 180° panoramic webcam
- Fast, simple installation on wall, mast or ceiling
- Robust, low-maintenance and weatherproof from -30° to +60°C (-22° to +140°F), (IP66)
- Digital continuous zoom, pan and tilt
- Microphone and speaker with improved audio quality

DualDome D12

With two lenses and two HiRes image sensors, the D12 is a highly specialized security solution. The D12 can monitor and secure two separate room areas simultaneously.



- FixDome camera with two independent, individually adjustable image sensors
- Simultaneously records an entire room and selected details
- Individual choice of lens: tele/wide-angle, day/night, 180° panorama function
- Robust, low-maintenance and weatherproof from -30° to +60°C (-22° to +140°F), (IP65 with wall mount)
- Digital continuous zoom, pan and tilt
- Integrated microphone, speaker and PIR motion

MonoDome D24

Inconspicuous surveillance with state-of-the-art technology. The D24 from MOBOTIX adapts perfectly to any task with exchangeable lenses, various mounting and configuration options.



- Attractively designed FixDome camera featuring exchangeable lenses from tele to wide-angle
- Numerous installation options both indoor and outdoor
- On-wall set with space for extension modules
- Robust, low-maintenance and weatherproof from -30° to +60°C (-22° to +140°F), (IP65)
- Digital continuous zoom, pan and tilt
- Can be upgraded to an intercom system with the MOBOTIX ExtIO module

Q24 Technical Specifications

Models	Basic, Sec
Lenses	L11 (hemispherical) L22 (90° x 67°)
Sensitivity	Color: 1 lux (t=1/60 s), 0,05 lux (t=1/1 s)
Sensors	1/2" CMOS, progressive scan
Max. image res	Color: 2048 x 1536 (3 MEGA)
Image format	Free image format selection (from 160 x 120 to 2048 x 1536); with L11 lens: PTZ view, Quad view, panorama broad view image, double panoramic view, panorama focus with 3 views

M12 Technical Specifications

Models	Web, Sec, Sec-DNight, Sec-R16
Lenses	22 to 135 mm format, horizontal angle 90° to 15°
Sensitivity	Color: 1 lux (t=1/60 s), 0,05 lux (t=1/1 s) B/W: 0,1 lux (t=1/60 s), 0,005 lux (t=1/1 s)
Sensors	2 x 1/2" CMOS, progressive scan
Max. image res	Color: 2048 x 1536, B/W: 1280 x 960
Image format	2048 x 1536, 1280 x 960, 1024 x 768, 800 x 600, 768 x 576 (D1), 704 x 576 (TV-PAL), 640 x 480, 384 x 288, 352 x 288, 320 x 240, 160 x 120; free image format selection (e.g. 1000 x 200 for skyline)

M24 Technical Specifications

Models	Sec, Sec-Night, Sec-CSVario, Sec-D11
Lenses	11 to 135 mm format, horizontal angle 180° to 15°
Sensitivity	Color: 1 lux (t=1/60 s), 0,05 lux (t=1/1 s) B/W: 0,1 lux (t=1/60 s), 0,005 lux (t=1/1 s)
Sensors	1/2" CMOS, progressive scan
Max. image res	Color: 2048 x 1536, B/W: 1280 x 960
Image format	2048 x 1536, 1280 x 960, 1024 x 768, 800 x 600, 768 x 576 (D1), 704 x 576 (TV-PAL), 640 x 480, 384 x 288, 352 x 288, 320 x 240, 160 x 120; free image format selection (e.g. 1000 x 200 for skyline)

D12 Technical Specifications

Models	Sec, Sec-DNight, Sec-180°, Sec-R16
Lenses	22 to 135 mm format, horizontal angle 90° to 15°
Sensitivity	Color: 1 lux (t=1/60 s), 0,05 lux (t=1/1 s) B/W: 0,1 lux (t=1/60 s), 0,005 lux (t=1/1 s)
Sensors	2 x 1/2" CMOS, progressive scan
Max. image res	Color: 2048 x 1536, B/W: 1280 x 960
Image format	2048 x 1536, 1280 x 960, 1024 x 768, 800 x 600, 768 x 576 (D1), 704 x 576 (TV-PAL), 640 x 480, 384 x 288, 352 x 288, 320 x 240, 160 x 120; free image format selection (e.g. 1000 x 200 for skyline)

D24 Technical Specifications

Models	Basic, Sec, Sec-Night
Lenses	22 to 135 mm format, horizontal angle 90° to 15°
Sensitivity	Color: 1 lux (t=1/60 s), 0,05 lux (t=1/1 s) B/W: 0,1 lux (t=1/60 s), 0,005 lux (t=1/1 s)
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