Mobotix Video Technology Solutions
MOBOTIX v26B Indoor Dome

Perfectly Protected. Professionally Fitted.
The dome camera, which is available in black or white, can be fitted with six different MOBOTIX HD premium lenses with fields of view of 103° to 15°. An on-wall set with an integrated microphone and speaker is optionally available, as is a vandalism set for increased camera protection featuring a stainless steel ring and reinforced dome. With the MxIOBoard-IC available as an accessory, the camera receives an additional MxBus connection, two inputs and two 12V outputs.

Features and Benefits

• Mx6 system platform with H.264 and ONVIF compatibility
• Recording on an internal MicroSD card (4 GB as standard)
• Easily installed in the ceiling, optionally available with on-wall set with audio
• Heightened manipulation protection through optional vandalism set
• Manually adjustable lens tilt angle of 0° to 90°
• MxAnalytics Video Analysis tools as standard
• Integrated vibration and temperature sensor
• Lenses sold separately - ask for details

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The Complete Package

A complete video security solution including event recording to an SD card or NAS system, alarm calls, professional video management and video analysis with heat maps and object statistics. The v26 body, which is available in black or white, features an integrated 6MP Moonlight day or night sensor, and is compatible with all MOBOTIX standard lenses with horizontal

Ordering Information	
Product	Part Number
MOBOTIX v26B Main Body	MX-V26B-6D

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MOBOTIX v26B -Specifications

Specifications	
Cabling technology	10/100Base-T(X)
Card reader integrated	YES
Certification	EN55032:2012\nEN55022:2010;\nEN55024:2010;\nEN50121-4:2015\nEN61000-6-1:2007;\nEN 61000-6-2:2005\nEN61000-6-3:2007+A1:2011\nEN61000-6-4:2007+A1:2011\nAS/ NZS CISPR22:2009+A1:2010\nCFR47 FCC part15B
Compatible memory cards	microSD (TransFlash)
Connectivity technology	Wired
Day/night mode	YES
Ethernet interface type	Fast Ethernet
Ethernet LAN	YES
Ethernet LAN (RJ-45) ports	1
Form factor	Dome
Frame rate	25 fps
Height	90 mm
International Protection (IP) code	IP20
LED indicators	YES
Maximum resolution	3072 x 2048 pixels
Minimum illumination	0.1 lx
Mounting type	Ceiling
Networking standards	IEEE 802.3af
Operating temperature (T-T)	0-40 °C
Optical sensor size	1/1.8 "
Placement supported	Indoor
Power consumption (typical)	5 W
Progressive scan	YES
PTZ control (Pan/Tilt/Zoom)	YES
Sensor type	CMOS
Supported graphics resolutions	1280 x 720 (HD 720),1280 x 960,1920 x 1080 (HD 1080),2048 x 1536 (QXGA),2592 x 1944,3072 x 2048
Supported network protocols	IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client oder Server), NTP (Client und Server), SIP (Client und Server) G.711 (PCMA und PCMU) und G.722
Type	IP security camera
Video compression formats	H.264,M-JPEG,MxPEG
Weight	380 g
Wi-Fi	NO
Zoom capability	YES