Mobotix Video Technology Solutions
MOBOTIX i26B Indoor 180°

Perfect Wall Installation. Compact, Discreet And Inexpensive.
The i26B was specially developed for wall installation. Thanks to its tilt angle of 15°, it provides a perfect overview.
A single i26B with a 180° lens monitors an entire room. The camera's compact design ensures an inconspicuous appearance in all environments. 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 2nd generation, with MxBus, H.264 and ONVIF compatibility
• Recording on an internal MicroSD card (4 GB as standard)
• Optimized for wall installation as an in-wall or on-wall solution
• MxAnalytics Video Analysis tools as standard
• Variants with audio package (microphone and speaker)
• Integrated vibration and temperature sensor

Ordering Information	
Product	Part Number
MOBOTIX c26B	MX-I26B-6D016

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MOBOTIX i26B -Specifications

Specifications	
Built-in microphone	NO
Built-in speaker(s)	NO
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
Depth	50 mm
Ethernet interface type	Fast Ethernet
Ethernet LAN	YES
Ethernet LAN (RJ-45) ports	1
Fixed focal length	1.6 mm
Form factor	Spherical
Frame rate	25 fps
Height	96 mm
International Protection (IP) code	IP30
Maximum resolution	3072 x 2048 pixels
Minimum illumination	0.001 lx
Mounting type	Wall
Networking standards	IEEE 802.3af
Night vision	YES
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),1920 x 1080 (HD 1080),3072 x 2048
Supported network protocols	IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722
Type	IP security camera
Video compression formats	H.264,M-JPEG
Viewing angle horizontal/vertical	180 °/ 180 °
Width	138 mm
Weight	201 g
Wi-Fi	NO
Zoom Capability	YES