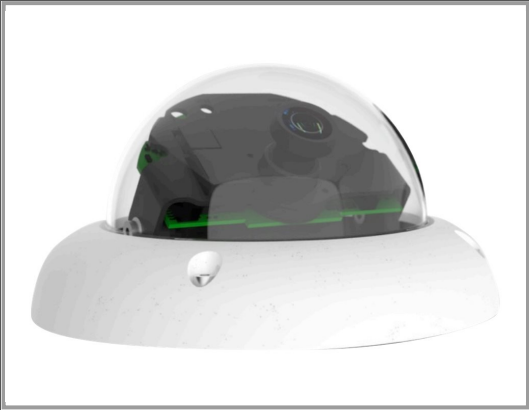


Mobotix Mx-D26B-6D036 - Mx6 2nd generation

Ultra Wide Lens MX-B036 - network surveillance camera - dome - outdoor - weatherproof - colour - 6 MP - 3072 x 2048 - LAN 10/100 - MJPEG - H.264 - MxPEG - PoE Class 3

Group	Network Cameras
Manufacturer	Mobotix
Manufacturer item no.	MX-D26B-6D036
EAN/UPC	4047438030687



Description

MOBOTIX Mx-D26B-6D036 - Mx6 2nd generation - Ultra Wide Lens MX-B036 - network surveillance camera - dome - outdoor - weatherproof - colour - 6 MP - 3072 x 2048 - LAN 10/100 - MJPEG, H.264, MxPEG - PoE Class 3

Main features

Product Description	MOBOTIX Mx-D26B-6D036 - Mx6 2nd generation - Ultra Wide Lens MX-B036 - network surveillance camera - dome
Device Type	Network surveillance camera - fixed - dome - outdoor - weatherproof
Dimensions (WxDxH)	16 cm x 16 cm x 8.6 cm
Weight	350 g
Colour	White
Connectivity Technology	Wired
Camera	Colour
Max Resolution	3072 x 2048
Frame Rate (max)	42 frames per second
Motion Detection	Yes
Optical Sensor Type	PS CMOS - 1/1.8" - 6 MP
Minimum Illumination	0.1 lux - colour - shutter 1/60 sec 0.005 lux - colour - shutter 1 sec
Lens Iris	F/1.8
Interfaces	Ethernet 10Base-T/100Base-TX
Cables Included	1 - network cable - external - 50 cm
Voltage	PoE Class 3

Features	Alarm function, progressive scanning, cropping an image, Motion Detection Technology, microSD card slot, temperature sensor, NAS-Ready, tamper-detection, notification picture to FTP, Event Notification, Privacy Zone, shock detection, MxBus, MxActivitySensor, Multicast Streaming, intrusion detection, snapshot function, ONVIF (Profile S) support, Heat Map, MxAnalytics, i.MX 6 Dual Core with GPU processor, digital pan, digital zoom, genetec protocol integration, programmable exposure zones, animated logos, master/slave functionality, MxMessages
Environmental Parameters (operating)	-40 °C - 50 °C

Extended details

	General
Device Type	Network surveillance camera
Form Factor	Dome
Connectivity Technology	Wired
Width	16 cm
Depth	16 cm
Height	8.6 cm
Weight	350 g
	Camera
Type	Colour - fixed - outdoor - weatherproof
Digital Video Format	MJPEG, H.264, MxPEG
Max Digital Video Resolution	3072 x 2048
Motion Detection	Yes
Minimum Illumination	0.1 lux - colour - shutter 1/60 sec 0.005 lux - colour - shutter 1 sec
Video Capture	1280 x 720 @ 42 fps 1280 x 720 @ 26 fps 1920 x 1080 @ 34 fps 1920 x 1080 @ 13 fps 1920 x 1080 @ 25 fps 2048 x 1536 @ 24 fps 2048 x 1536 @ 9 fps 2592 x 1944 @ 15 fps 2592 x 1944 @ 5 fps 2048 x 1536 @ 20 fps 3072 x 2048 @ 12 fps 3072 x 2048 @ 4 fps
RAM	1 GB
Flash Memory	512 MB
Features	Alarm function, progressive scanning, cropping an image, Motion Detection Technology, microSD card slot, temperature sensor, NAS-Ready, tamper-detection, notification picture to FTP, Event Notification, Privacy Zone, shock detection, MxBus, MxActivitySensor, Multicast Streaming, intrusion detection, snapshot function, ONVIF (Profile S) support, Heat Map, MxAnalytics, i.MX 6 Dual Core with GPU processor, digital pan, digital zoom, genetec protocol integration, programmable exposure zones, animated logos, master/slave functionality, MxMessages
	Image Sensor
Type	6 MP PS CMOS 1/1.8"
	Lens Construction
Lens Iris	F/1.8

Horizontal Field of View (degree)	103
Vertical Field of View (degree)	77
	Interfaces
Network Interface	Ethernet 10Base-T/100Base-TX
Network Protocols	DHCP, FTP, HTTP, NTP, SMTP, UDP/IP, SNMP, RTSP, RTP, HTTPS, IPv4, IPv6, SSL, FTPS, SFTP, SIP
	Expansion / Connectivity
Ports	LAN/power - RJ-45 USB
Supported Memory Cards	microSD Card
	Miscellaneous
Included Accessories	Torx wrench, screw kit, lens cover, dowels, allen screw, toothed wrench
Cables Included	1 x network cable - external - 50 cm
Compliant Standards	EN 61000-6-2, FCC CFR47 Part 15 B, IK10, IP66, EN 55024:2010, EN 55022:2010, AS/NZS CISPR22:2009+A1:2010, EN 50121-4:2006, EN 61000-6-3:2007+A1:2011, EN 61000-6-1:2007, EN 61000-6-4:2007+A1:2011, IEEE 802.3af, SSL, IEEE 802.1x
Colour	White
	Power
Power Requirements	PoE Class 3
Power Device	5 Watt
	Manufacturer Warranty
Service & Support	Limited warranty - 3 years
	Environmental Parameters
Min Operating Temperature	-40 °C
Max Operating Temperature	50 °C

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