

AXIS M3077-PLVE - network panoramic camera - dome



In Stock(19)

SKU	02018-001
Product Description:	AXIS M3077-PLVE - network panoramic camera - dome
Device Type:	Network panoramic camera - fixed - dome - outdoor - vandal / weatherproof
Audio:	Yes: two-way audio capability, built-in microphone
Dimensions (WxDxH):	14.9 cm x 14.9 cm x 6.6 cm
Weight:	700 g
Colour:	White
Connectivity Technology:	Wired

General

Device Type:	Network panoramic camera
Audio Support:	Yes: two-way audio capability, built-in microphone
Audio Formats:	PCM, G.726, ADPCM, AAC-LC, LPCM, G.711, OPUS
Form Factor:	Dome
Connectivity Technology:	Wired
Width:	14.9 cm
Depth:	14.9 cm
Height:	6.6 cm
Weight:	700 g

Camera

Type:	Colour - Day&Night - fixed - outdoor - vandal / weatherproof
Digital Video Format:	MJPEG, H.264, H.265
Max Digital Video Resolution:	2016 x 2016
Motion Detection:	Yes

Environmental Parameters

Min Operating Temperature:	-40 °C
Max Operating Temperature:	50 °C
Relative Humidity (operating):	10 - 100% (condensing)

Manufacturer Warranty

Service & Support:	Limited warranty - 5 years
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Software / System Requirements

Software Included:	AXIS Camera Station, Windows decoder 1-user licence, AXIS Companion, AXIS Video Motion Detection, AXIS Device Manager
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Power

Power Requirements:	PoE Class 3
Power Device:	8 Watt

Miscellaneous

Included Accessories:	Mounting bracket, cable gaskets, drill hole template, I/O connector, connector guard, cable hole lid, view protector, Resitorx TR20 screw bit
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Camera

Exposure Range: 1 sec - 1/16000 sec

Minimum Illumination: 0.16 lux - colour - F2.0 - 50 IRE ; 0.03 lux - B&W - F2.0 - 50 IRE ; 0 lux - IR

Infrared LEDs: Yes

Infrared Distance: 20 m

Digital Video Capture Resolution: 384 x 288, 2560 x 1920, 1920 x 1440, 2560 x 1440, 160 x 160, 2016 x 2016, 256 x 144, 192 x 72, 2368 x 1184

Frame Rate (max): 60 frames per second

RAM: 1 GB

Flash Memory: 512 MB

Features:

Sharpness control, white balance, saturation control, brightness control, Power over Ethernet, contrast control, image mirror, Wide Dynamic Range (WDR), lens preset positioning, Panorama Capture, NAS-Ready, auto low-light correction, Lightfinder technology, active tampering alarm, digital PTZ function, password protection, Double Panorama Capture, tone correction, OptimizedIR, auto gain control, Access Control, image overlay, exposure control, Pixel Counter Support, digest authentication, Forensic WDR, IP address filtering, exposure zone, tour recording, guard tour, on-screen directional indicator, adjustable zoom speed, HTTPs encryption, signed firmware, secure boot, Corridor mode, 360° field of view, day/night threshold, compression, text overlay, polygon privacy mask

Image Sensor

Type: 6 MP RGB CMOS 1/1.8"

Miscellaneous

Compliant Standards: EN55024, EN 61000-6-1, EN 61000-6-2, IEC 60068-2-27, IEC 60068-2-6, IK10, FCC Part 15 B Class A, IP66, IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-14, IEC 60068-2-78, VCCI Class A, KN35, USGv6, NEMA250 Type 4X, AS/NZS CISPR 32 Class A, KN32 Class A, EN 55032 Class A, IEC/EN/UL 60950-22, IEC/EN 62471, IEEE 802.3af, IEEE 802.3at, IEC 60721-3-5 Class 5M3, IEC/EN 62262, EN 55035, IEC/EN/UL 62368-1, IEC/EN 60529 IP66, IEEE 802.1x, NIST SP500-267, NEMA 4, ICES-3(A)/NMB-3(A), IPv6, NEMA TS-2-2016

Colour: White

Expansion / Connectivity

Supported Memory Cards: microSD Card, microSDHC Card, microSDXC Card

Interfaces

Network Protocols: DDNS, DHCP, DNS, FTP, HTTP, NTP, SMTP, TCP/IP, UDP/IP, ARP, ICMP, SNMP 1, SNMP 2c, SNMP 3, SOCKS, RTSP, RTP, HTTPS, UPnP, TLS, IPv6, Bonjour, RTCP, SMB, IGMP, SSH, SSL, QOS, CIFS, SRTP, SFTP, SIP, LLDP, USGv6, MQTT

Lens Construction

Type: Fixed focal

Focal Length: 1.56 mm

Lens Iris: F/2.0 fixed iris

Horizontal Field of View (degree): 183

Vertical Field of View (degree): 183