

AXIS M3065-V Network Camera

HDTV 1080p fixed mini dome with HDMI

AXIS M3065-V features day/night functionality and WDR for sharp video even when there's both dark and light areas in the scene. This ultra-compact camera comes factory-focused, can easily be leveled and directed in any direction, plus offers HDMI support enabling streaming to a public view monitor. It supports intelligent analytics and thanks to the memory card slot, you can optionally record at the edge. Furthermore, Zipstream with support for H.264 and H.265 reduces bandwidth and storage requirements. The camera is made with 52% recycled plastics and is PVC/BFR/CFR free. And, its impact- and dust-resistant casing simply snaps on without visible screws.

- > HDTV 1080p video quality
- > WDR and day/night functionality
- > Zipstream supporting H.264 and H.265
- > HDMI output for streaming to a monitor
- > Environmentally friendly









AXIS M3065-V Network Camera

Image sensor 1/2.9" progressive scan RGB CMOS 2.1 mm, F2.0	Camera			Pre- and post-alarm video or image buffering for recording or
Lens S. J. mm, 124 edit of view; 102* Well-call field of view; 105* Field file, IR corrected Day and night A. Automatically removable infrared-cut-filter Light sensitivity Colors 0 2 Lux 45 01 RI, F.20 Shutter speed 1/25/00 20 1/15: Shutter spe		1/2.9" progressive scan RGB CMOS		upload
Proceedings Proceedings Proceedings Procedure	Lens	3.1 mm, F2.0		
Fixed insign Cornected Upph and night A usurbatically removable infrared-out filter Light sensitivity Color: 0.2 July at 50 JRE, 12.0 Color: 0.2 July at 50 JRE, 12.0 Shutter speed (1)2500. to 1/5 s Chemera angle adjustment Print: 475° Carb is directed in any direction and see the wall/ceiling System on childry (15 Cornect angle) Memory Style Composition H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles compression H256 JMPG-0.4 Part 10/AVC, Main and High Profiles Axis Zipatream technology in H268 and H265 Color white Notes Style 100 July 10 J			Data streaming	
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Video compression H. 264 (MPEG-4 Part 10/AVC), Main and High Profiles compression H. 265 (MPEG-H Part 12/HVC) Main Profile Motion JPEG Resolution 1920x1808 (1080p) to 320x240 Frame rate 2,5730 fps with power line frequency 50/60 Hz Video streaming Multiple, individually configurable streams in H.264, H.265 and Motion JPEG Available streams in H.264, H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 in H.265 and Motion JPEG Available streams in H.264 and H.265 and Motion JPEG Available streams in H.264 and H.265 and H.265	Memory	512 MB RAM, 512 MB Flash		ID42 water and dust resistant (to comply with ID42 follow
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Video streaming Multiple, individually configurable streams in H.264, H.265 and Motion. JPEG Axis Zipstream technology in H.264 and H.265 Controllable frame rate and bandwidth VRBIARR/MBR H.264/H.265 H.DM VRBI	Resolution			
Video streaming			Sustainability	52% recycled plastics, PVC-free, BFR/CFR free
Multi-view Streaming Multi-view Streaming Multi-view Streaming Digital PTZ Audio and U/C connectivity via optional AXIS T61 Audio and I/O Interfaces with portact technology in H264 and H265 Controllable frame rate and bandwidth Multi-view Streaming Pan/Tit/Zoom Digital PTZ HDMI 10tput HDMI 10tpu			Power	
Controllable frame rate and bandwidth SRR/BRR/MRR 1264/H.265 HDMI	viaco streaming	Motion JPEG		<i>**</i>
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Pan/Tit/Zoom Digital PTZ Digital PTZ Support for SD card encryption (AES-XTS-Plain64 256bit) Recording to network—attached storage (MAS) For SD card and NAS recommendations see axis.com Pollin (189) (16:9) @25/30 fps (50/60 Hz) HDMI (180p (16:9) @50/60 fps (50/60 Hz) HDMI (720p (16:9) @50/60 fps (50/60 fps (50/60 Hz) HDMI (720p (16:9) @50/60 fps (50/60 fps		HDMI		Interfaces with portcast technology
Pan/Tiit/Zoom Digital PTZ		2 individually cropped out view areas	Storage	
HDMI output		Digital DT7		
HDMI 720p (16.9) @50/60 fps (50/60 Hz)		5		
white balance, day/night threshold, exposure control (including automatic gain control), WDR up to 118 did epending on scene, fine tuning of low-light behavior, text and image overlay, polygon privacy masks, mirroring, rotation: 0°, 90°, 180°, 270°, including Corridor Format, dynamic text and image overlay, polygon privacy masks, mirroring, rotation: 0°, 90°, 180°, 270°, including Corridor Format, dynamic text and image overlay Polygon privacy masks, mirroring, rotation: 0°, 90°, 180°, 270°, including Corridor Format, dynamic text and image overlay Polygon privacy masks, mirroring, rotation: 0°, 90°, 180°, 270°, including Corridor Format, dynamic text and image overlay Polygon privacy masks, mirroring, rotation: 0°, 90°, 180°, 270°, including Corridor Format, dynamic text and image overlay Polygon Polyg		HDMI 720p (16:9) @50/60 fps (50/60 Hz)		
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CES-3(A)/NMB-3(A), EN 55024, EN 55035, EN 61000-6-1, EN 61000-6-1, EN 61000-6-2, PCC Part 15 Subpart B Class A ICES-003 Class A VCCI Class A Safety Safety IC(EN)/UL 62368-1, IS 13252 Environment EN 60068-2-1, EN 60068-2-1, EN 60068-2-2, EN 60068-2-1, EN 60068-2-1, EN 60068-2-2, EN 60068-2-1,			Approvals	
Audio Audio input/output I/O Interfaces with portcast technology Network Security Password protection, IP address filtering, HTTPS ^a encryption, IEEE 802.1x [EAP-TLS] ancterificate authentication, user access log, centralized certificate management, brute force delay protection, signed firmware Supported protocols IPV4, IPv6 USGv6, HTTP, HTTP/2, HTTPS ^a SSL/TLSa QoS Layer protocols IGMPv1/v2/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, TCP, UDP, IGMPv1/v2/v3, RTCP, ICMP, DHCPv4/v6, ARP, SOCKS, SSH, SIP, LLDP, MOIT v3.1.1, Syslog System integraction Application Programming Interface Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at oxis.com One-Click Cloud Connection Support for Session Initiation Protocol (SIP) for integration with Voice over IP (VoIP) systems, peer to peer or integrated with SIP/PBX. Event triggers Analytics, edge storage events Virtual inputs through API Event actions Record video: SD card and network share Upload of images or video clips: FTP, SFTP, HTTP, HTTPS, network				
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authentication, user access log, centralized certificate management, brute force delay protection, signed firmware Supported protocols IPv4, IPv6 USGv6, HTTP, HTTP/2, HTTPS³, SSL/TLS³, OoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, Bonjour, UPnP³, SMMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, CIP, UDP, IGMPv1/v2/v3, RTCP, ICMP, DHCPv4/v6, ARP, SOCKS, SSH, SIP, LLDP, MQIT v3.1.1, Syslog System integration Application Programming Interface One-Click Cloud Connection ONVIF® Profile G, ONVIF® Profile S, and ONVIF® Profile T, specification at onvif.org Support for Session Initiation Protocol (SIP) for integration with Voice over IP (VoIP) systems, peer to peer or integrated with SIP/PBX. Event triggers Analytics, edge storage events Virtual inputs through API Event actions Record video: SD card and network share Upload of images or video clips: FTP, SFTP, HTTPP, HTTPPS, network Dimensions Height: 56 mm (2.2 in) point m (4.0 in) Weight 150 g (0.33 lb) Included accessories Included accessories Optional accessories AXIS T94B02D Pendant kit AXIS T94B02D Pendant kit AXIS T94B01P Conduit back box AXIS TM3101 Pendant Wall Mount AXIS TM3201 Recessed mount A	Security			
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share, and email	EVENT ACTIONS			
		share, and email		

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Video management software	AXIS Companion, AXIS Camera Station, video management software from Axis Application Development Partners available at axis.com/vms
Languages	English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese
Warranty	5-year warranty, see axis.com/warranty

a. This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (openssl.org), and cryptographic software written by Eric Young (eay@cryptsoft.com).
 b. Make sure that the cable has a slim connector plug

Environmental responsibility: axis.com/environmental-responsibility

