


















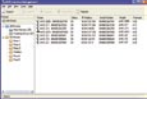




Axis Network Cameras

	Fixed Network Cameras: indoor						Fixed Network Cameras: indoor/outdoor*				
	AXIS 206 Network Camera	AXIS 206M Network Camera	AXIS 207 Network Camera	AXIS 207W Network Camera	AXIS 210 Network Camera	AXIS 210A Network Camera	AXIS 211 Network Camera	AXIS 211A Network Camera	AXIS 221 Network Camera	AXIS 225FD Network Camera	AXIS 230 MPEG-2 Network Camera
Product Portfolio Network Cameras											
Image sensor	1/4" Micron progressive scan CMOS	1/2" Micron progressive scan CMOS	1/4" Micron progressive scan CMOS	1/4" Micron progressive scan RGB CMOS	1/4" Sony Wfine progressive scan RGB CCD	1/4" Sony Wfine progressive scan RGB CCD	1/4" Sony Wfine progressive scan RGB CCD	1/4" Sony Wfine progressive scan RGB CCD	1/3" Sony Wfine progressive scan RGB CCD	1/4" Sony Wfine progressive scan RGB CCD	1/4" Sony ExView HAD interlaced CCD
Day and Night functionality									✓	✓	✓
Lens	4.0 mm/F 2.0 fixed iris	10.0 mm/F 2.8 fixed iris	4.0 mm/F 2.0 fixed iris	4.0 mm/F 2.0 fixed iris	4.0 mm/F 2.0 fixed iris CS mount	4.0 mm/F 2.0 fixed iris CS mount	Varifocal 3.0 – 8.0 mm/F1.0 DC-iris lens CS mount	Varifocal 3.0 – 8.0 mm/F1.0 DC-iris lens CS mount	Varifocal 3.0 – 8.0 mm/F1.0 DC-iris lens CS mount	Varifocal 2.8 – 5.8 mm/F1.4 DC-iris lens	4.1 – 73.8 mm auto iris and auto focus lens 18 x optical zoom 12x digital zoom
Min illumination/light sensitivity (lux)	4 – 10,000	10 – 10,000	1 – 10,000	1 – 10,000	3 – 10,000	3 – 10,000	0.75	0.75	0.65 (color) 0.08 (B/W)	1 (color) 0.2 (B/W)	0.3 (Color) 0.005 (B/W)
Video compression	Motion JPEG	Motion JPEG	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	MPEG-2
Max video resolution (pixels)	640 x 480	1280 x 1024	640 x 480	640 x 480	640 x 480	640 x 480	640 x 480	640 x 480	640 x 480	640 x 480	720 x 576 (PAL) 720 x 480 (NTSC)
Frames per second	Up to 30, for all resolutions	Up to 12, for all resolutions	Up to 30, for all resolutions	Up to 30, for all resolutions	Up to 30, for all resolutions	Up to 30, for all resolutions	Up to 30, for all resolutions	Up to 30, for all resolutions	Up to 45, for all resolutions	Up to 30, for all resolutions	30/25 (NTSC/PAL)
Audio support			Simplex	Simplex		✓		Full duplex			Simplex stereo
Alarm inputs/outputs			1/1	1/1	1/1	1/1	1/1	1/1	2/1	2/1	2/1
Video Motion Detection			✓	✓	✓	✓	✓	✓	✓	✓	✓
Security	Multi-level password	Multi-level password	Multi-level password	Multi-level password	Multi-level password IP address filtering	Multi-level password IP address filtering	Multi-level password IP address filtering	Multi-level password IP address filtering	Multi-level password IP address filtering HTTPS encryption	Multi-level password IP address filtering HTTPS encryption	Multi-level password IP address filtering HTTPS encryption
Lens changeable					✓	✓	✓	✓	✓	✓	✓
Ethernet networks	10BaseT/100BaseTX	10BaseT/100BaseTX	10BaseT/100BaseTX	10BaseT/100BaseTX	10BaseT/100BaseTX	10BaseT/100BaseTX	10BaseT/100BaseTX,	10BaseT/100BaseTX,	10BaseT/100BaseT	10BaseT/100BaseT	10BaseT/100BaseTX
Power over Ethernet (IEEE 802.3af)						✓	✓	✓	✓	✓	
Modem support											
Serial connectors									RS232, RS485/422	RS-485/422	RS-232, RS-485/422
Included application software	AXIS Camera Explorer	AXIS Camera Explorer	AXIS Camera Explorer	AXIS Camera Explorer							

* Outdoor use requires weather-proof housing



Axis Network Cameras, Software and Accessories

	Pan/Tilt/Zoom Cameras			Video management software				Accessories		
	AXIS 213 PTZ Network Camera*	AXIS 231D Network Dome Camera	AXIS 232D Network Dome Camera	AXIS Camera Explorer	AXIS Camera Recorder	AXIS Camera Station	AXIS Camera Management	AXIS 292 Network Video Decoder	Power-over-LAN Midspans and Splitters	AXIS Camera Housings
Product Portfolio Network Cameras										
Image sensor	1/4" interlaced CCD	1/4" Sony ExView HAD interlaced CCD	1/4" Sony ExView HAD interlaced CCD	AXIS Camera Explorer software enables live viewing and short-term manual recording of video, directly in Microsoft Windows Explorer, as well as viewing on PDA's running MS Pocket PC	AXIS Camera Recorder software offers basic video recording and monitoring functionality for up to 16 video sources Records continuously, on schedule, on alarm or when motion is detected	AXIS Camera Station software offers advanced video recording, monitoring and search functionality Scalable to 25 video sources, the software offers recording continuously, on schedule, on alarm or when motion is detected Remote viewing of video via web interface as well as remote viewing and administration from a PC client Additional AXIS Image Enhancer component improves image quality in poor visibility conditions such as fog, smoke, rain and snow <i>4 or 10 camera base license, 5 camera add-on license and 1 camera add-on license</i>	AXIS Camera Management offers powerful and efficient installation and management capabilities Locates multiple Axis video products automatically on the local network using standard network protocols Sets the IP addresses, shows connection status and manages firmware upgrades of multiple Axis video products sequentially or in parallel	Offers analog video from any Axis network camera or video server. In addition to the video it can also provide simplex stereo Sequence mode for multiple video sources to switch images at given intervals, and keep track on multiple events continuously	Provide power to fixed network cameras and video servers over existing Ethernet or Fast Ethernet infrastructure using standard Category 5 cabling Midspans available in 1, 6 and 12 port versions and compatible with IEEE 802.3af Splitters available in 12 V and 18 V DC versions. 18 V version compatible with IEEE 802.3af <i>Note: Not available for all Axis products.</i>	Axis offers convenient and tailor-made solutions for mounting Axis network cameras outdoors and in other harsh environments Application possibilities: <ul style="list-style-type: none"> • Outdoor environments • Cold environments • Dusty, humid and adverse industrial environments • Subways, railway stations, road tunnels etc. <i>Further information can be found at www.axis.com/products/cam_housing and in the respective datasheets: AXIS 290A/290B Outdoor Housing, Videotec Verso Housing, Videotec DBH24K Dome Housing, AXIS Outdoor/Indoor Fusion Dome, AXIS Outdoor Vandal Fusion Dome, AXIS Indoor Recessed Enclosure, AXIS 23xD Outdoor Housing</i>
Day and Night functionality	Day& Night configurable		✓							
Lens	3.5 - 91 mm auto iris and auto focus lens 26 x optical zoom 12 x digital zoom	4.1 - 73.8 mm auto iris and auto focus lens 18 x optical zoom 12 x digital zoom	4.1 - 73.8 mm auto iris and auto focus lens 18 x optical zoom 12 x digital zoom							
Min illumination/light sensitivity (lux)	1 lux normal mode, complete darkness IR mode	0.3	0.3 (Color) 0.005 (B/W)							
Video compression	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4							
Max video resolution (pixels)	768 x 576 (PAL) 704 x 480 (NTSC)	768 x 576 (PAL) 704 x 480 (NTSC)	768 x 576 (PAL) 704 x 480 (NTSC)							
Frames per second	Up to 30/25 (NTSC/PAL) for all resolutions	Up to 30/25 (NTSC/PAL) for all resolutions	Up to 30/25 (NTSC/PAL) for all resolutions							
Audio support	Full duplex with AXIS 213CM									
Alarm inputs/outputs	2/3, with AXIS 213CM	4/4	4/4							
Video Motion Detection	✓									
Security	Multi-level password, IP address filtering	Multi-level password, IP address filtering, HTTPS encryption	Multi-level password, IP address filtering, HTTPS encryption							
Analog video output	With AXIS 213CM									
Lens changeable										
Ethernet networks	10BaseT/100BaseTX	10BaseT/100BaseTX	10BaseT/100BaseTX	Compatible with all Motion JPEG Axis cameras and video servers. AXIS Camera Station is also capable of MPEG-2 and MPEG-4 viewing with Axis video products More software applications available via partners: www.axis.com/adp_cd						
Modem support										
Serial connectors										
Included application software										
										Axis Video Servers Protect your current investment and get all the benefits of IP-Surveillance. Axis helps you migrate your analog system into an IP-based video solution. You have already made significant investments in analog CCTV systems and as long as these systems are delivering value, you do not, understandably, see the need to change? For this reason, Axis video servers allow you to integrate your existing analog system with products that bring it up to speed with the latest IP-technology. More information available at www.axis.com/security/

*Also configurable for ceiling-mount