












## Axis video encoders

	1-channel video encoders					4- and 6-channel video encoders				
	<b>AXIS 241S</b> 	<b>AXIS M7001<sup>2</sup></b> 	<b>AXIS 243SA</b> 	<b>AXIS 247S</b> 	<b>AXIS Q7401<sup>3</sup></b> 	<b>AXIS 240Q</b> 	<b>AXIS 241Q</b> 	<b>AXIS 241QA</b> 	<b>AXIS 243Q</b> 	<b>AXIS Q7406</b> 
<b>Video compression</b>	MPEG-4 Motion JPEG	H.264 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG	Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG
<b>Max video resolution (pixels)</b>	4CIF: 704x480 (NTSC) 704x576 (PAL)	D1: 720x480 (NTSC) 720x576 (PAL)	4CIF: 704x480 (NTSC) 704x576 (PAL)	4CIF: 704x480 (NTSC) 704x576 (PAL)	D1: 720x480 (NTSC) 720x576 (PAL)	4CIF: 704x480 (NTSC) 704x576 (PAL)	4CIF: 704x480 (NTSC) 704x576 (PAL)	4CIF: 704x480 (NTSC) 704x576 (PAL)	4CIF: 704x480 (NTSC) 704x576 (PAL)	D1: 720x480 (NTSC) 720x576 (PAL)
<b>Frames per second H.264 (NTSC/PAL) in maximum resolution</b>		30/25 (D1)			30/25 (D1)					30/25 (D1) per channel
<b>Frames per second Motion JPEG (NTSC/PAL) in maximum resolution</b>	30/25 (4CIF)	30/25 (D1)	30/25 (4CIF)	30/25 (4CIF)	30/25 (D1)	6/5 (4CIF) per channel	30/25 (4CIF) using 1 channel, 30/25 (CIF) per channel using 4 channels	30/25 (4CIF) using 1 channel, 30/25 (CIF) per channel using 4 channels	30/25 (4CIF) per channel	30/25 (D1) per channel
<b>Frames per second MPEG-4 (NTSC/PAL) in maximum resolution</b>	21/17 (4CIF) 30/25 (2CIF)		30/25 (4CIF)	27/23 (4CIF) 30/25 (VGA)			21/17 (4CIF) using 1 channel, 20/17 (CIF) per channel using 4 channels	21/17 (4CIF) using 1 channel, 20/17 (CIF) per channel using 4 channels	30/25 (4CIF) per channel	
<b>Video source</b>	1 BNC composite or Y/C video input <sup>1</sup>	1 BNC composite input	1 BNC composite or Y/C video input <sup>1</sup>	1 BNC composite input	1 BNC composite input	4 BNC composite inputs	4 BNC composite inputs	4 BNC composite inputs	4 BNC composite inputs	6 BNC composite inputs
<b>Audio support</b>			Two-way	One-way	Two-way			Two-way		
<b>Alarm in-/outputs</b>	4/4		4/4	1/1	4 configurable inputs/outputs	4/4	4/4	4/4	4/4	2 configurable inputs/ outputs per channel
<b>Intelligent video</b>	Motion detection Tampering alarm	Motion detection	Motion detection Audio detection Tampering alarm	Motion detection Audio detection	Motion detection Audio detection Tampering alarm	Motion detection	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Tampering alarm	Motion detection Tampering alarm
<b>Pan/tilt/zoom support</b>	●	●	●		●	●	●	●	●	●
<b>Security</b>	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
<b>Network</b>	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
<b>Power over Ethernet (IEEE 802.3af)</b>		Class 2		Class 2/3 <sup>4</sup>	Class 2/3 <sup>4</sup>					
<b>Serial connectors</b>	RS-232, RS-485	RS-422/RS-485	RS-232, RS-485		RS-422/RS-485	RS-232, RS-485	RS-232, RS-485	RS-232, RS-485	RS-485	RS-485
<b>Standalone version</b>	●	●	●	●	●	●	●	●	●	
<b>Blade version</b>	●					●	●		●	●

1) Y/C video requires converter cable 2) Covert camera included in AXIS M7001 Covert Surveillance Kit 3) Supports local storage with SD/SDHC card 4) Includes power output for analog camera

## Rack solutions


Designed for high-density installations, Axis video encoder rack solutions accommodate multiple video encoder blades in the same rack.

	AXIS 291 1U Video Server Rack	AXIS Video Server Rack	AXIS Q7900 Rack
			
<b>Number of slots</b>	3	12	14
<b>Blades supported</b>	AXIS 240Q AXIS 241Q AXIS 241S AXIS 243Q AXIS Q7406	AXIS 240Q AXIS 241Q AXIS 241S	AXIS 240Q AXIS 241Q AXIS 241S AXIS 243Q AXIS Q7406
<b>Maximum number of channels</b>	18	48	84
<b>Rack size</b>	1U	3U	4U
<b>Rack width</b>	19"	19"	19"
<b>Built-in power supply</b>	●	●	●
<b>Network</b>	One Ethernet 10BASE-T/ 100BASE-TX/1000BASE-T (Gigabit Ethernet) port	One Ethernet 10BASE-T/ 100BASE-TX port	Four Ethernet 10BASE-T/ 100BASE-TX/1000BASE-T (Gigabit Ethernet) ports

For more information, visit [www.axis.com/products/video/video\\_server/](http://www.axis.com/products/video/video_server/)


## Accessories

**AXIS 295 Video Surveillance Joystick**




AXIS 295 Video Surveillance Joystick is a USB device specifically designed for responsive and accurate control of all Axis PTZ (pan/tilt/zoom) and PTZ dome network cameras. It features a three-axis, durable (Hall-effect) joystick and 12 programmable push-buttons. Easy to install, just connect the joystick to the USB port and control the Axis cameras.

**Illuminators**




Illuminators for indoor/outdoor surveillance in low light or complete darkness.

**Power over Ethernet Midspans and Splitters**



Axis Power over Ethernet midspan and splitters offer an easy, fast and cost-effective solution for powering network video products without the need to install power outlets and electrical cabling. High PoE midspans and splitters are available for network cameras such as PTZ and PTZ dome cameras that require higher power consumption.

**AXIS 292 Network Video Decoder**



AXIS 292 Network Video Decoder decodes digital video and audio streams into analog video signals.

## Video management software

**AXIS Camera Station**



Comprehensive, easy-to-use video management software for monitoring, recording, playback and event management. Specially designed for Axis network cameras and video encoders.

**AXIS Camera Station One**



Software solution for viewing and recording live video from a single Axis network camera. Available for free download. For more information, visit [www.axis.com/products/video/software/](http://www.axis.com/products/video/software/)

**AXIS Camera Management**



Powerful and efficient installation and management tool for Axis network video products. Available for free download.

**AXIS Mobile Monitor**



AXIS Mobile Monitor software enables smartphones or Pocket PCs to quickly and easily access live video from Axis network video products. Available for free download.










**Axis' Application Development Partners**













A wide variety of software solutions for video surveillance, remote monitoring or broadcasting are available from more than 500 Axis Application Development Partners.

Distributed by:

## Axis fixed dome network cameras





									
<b>Image sensor</b>	1/4" progressive scan CMOS	1/3" progressive scan CMOS 1.3 megapixel	1/4" progressive scan CMOS	1/3" progressive scan CMOS 1.3 megapixel	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/3" progressive scan CMOS 1.3 megapixel	1/4" progressive scan CCD
<b>Lens</b>	3.0 mm/F2.0 fixed iris	3.6 mm/F1.8 fixed iris	3.0 mm/F2.0 fixed iris	3.6 mm/F1.8 fixed iris	3.0 mm/F2.0 fixed iris	Varifocal 2.8 - 10 mm/F1.3 DC-iris	Varifocal 2.8 - 10 mm/F1.3 DC-iris	Varifocal 2.8 - 10 mm/F1.3 DC-iris	Varifocal, DC-iris Standard: 2.8 - 5.8 mm/F1.4 22 mm: 9 - 22 mm/F1.5
<b>Angle of view (horizontal)</b>	66°	74°	66°	74°	66°	20° - 73°	23° - 72°	27°-100°	Standard: 36° - 75° 22 mm: 10° - 22°
<b>Day and night</b>									Automatic
<b>Min illumination/light sensitivity (lux)</b>	1.5 - 10,000	3 - 10,000	1.5 - 10,000	3 - 10,000	1 - 10,000	1	1	2	Standard: 1 (color), 0.2 (B/W) 22 mm: 1.5 (color), 0.3 (B/W)
<b>Video compression</b>	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG MPEG-4	MPEG-4 Motion JPEG	H.264 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG
<b>Max video resolution (pixels)</b>	640 x 480	1280 x 1024	640 x 480	1280 x 1024	640 x 480	640 x 480	640 x 480	1280 x 1024	640 x 480
<b>Frames per second</b>	30 (640x480)	12 (1280x1024)	30 (640x480)	12 (1280x1024)	30 (640x480)	30 (640x480)	30 (640x480)	12 (1280x1024) 30 (800x600)	30 (640x480)
<b>Audio support</b>						Two-way, built-in mic	Two-way, built-in mic	Two-way, built-in mic	
<b>Alarm in-/outputs</b>						1/1	1/1	1/1	2/1
<b>Intelligent video</b>	Motion detection	Motion detection	Motion detection Tampering alarm	Motion detection Tampering alarm	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Tampering alarm
<b>Security</b>	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
<b>Network</b>	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
<b>Power over Ethernet (IEEE 802.3af)</b>	Class 1	Class 1	Class 1	Class 1	Class 1	Class 1	Class 2	Class 1	Class 2 (without heater)
<b>Serial connectors</b>									RS-485
<b>Outdoor use</b>									●
<b>Other</b>			IP66-rated, rugged, for mobile video surveillance	IP66-rated, rugged, for mobile video surveillance	Recessed mounting	AXIS 216FD: Tamper-resistant AXIS 216FD-V: Vandal-resistant	WDR, AXIS P3301: Tamper-resistant AXIS P3301-V: Vandal-resistant	AXIS 216MFD: Tamper-resistant AXIS 216MFD-V: Vandal-resistant	Vandal-resistant IP66-rated Heater and fan

## Axis fixed network cameras






	 <b>AXIS 206</b>	 <b>AXIS 207/ AXIS 207W</b>	 <b>AXIS 207MW</b>	 <b>AXIS M1011/ AXIS M1011-W</b>	 <b>AXIS M1031-W</b>	 <b>AXIS 210 AXIS 210A</b>	 <b>AXIS P1311</b>	 <b>AXIS 211</b>	 <b>AXIS 211A</b>	 <b>AXIS 211W</b>
<b>Image sensor</b>	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/3" progressive scan CMOS 1.3 megapixel	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/4" progressive scan CCD	1/4" progressive scan CMOS	1/4" progressive scan CCD	1/4" progressive scan CCD	1/4" progressive scan CMOS
<b>Lens</b>	4.0 mm/F2.0 fixed iris	4.0 mm/F2.0 fixed iris	3.6 mm/F1.8 fixed iris	4.4 mm/F2.0 fixed iris	4.4 mm/F2.0 fixed iris	4.0 mm/F1.2 fixed iris, CS mount	4.0 mm/F1.2 fixed iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount
<b>Angle of view (Horizontal)</b>	54°	55°	74°	47°	47°	48°	42°	27° - 67°	27° - 67°	27° - 67°
<b>Day and night</b>										
<b>Min illumination/light sensitivity (lux)</b>	4 - 10,000	1 - 10,000	2 - 10,000	1 - 10,000	1 - 10,000 0 with LED on	1 - 10,000	0.6 - 30,000	0.75	0.75	0.75
<b>Video compression</b>	Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264, Motion JPEG, MPEG-4	H.264, Motion JPEG, MPEG-4	MPEG-4 Motion JPEG	H.264, Motion JPEG, MPEG-4	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG
<b>Max video resolution (pixels)</b>	640 x 480	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
<b>Frames per second</b>	30 (640x480)	30 (640x480)	12 (1280x1024)	30 (640x480)	30 (640x480)	30 (640x480)	30 (640 x 480)	30 (640x480)	30 (640x480)	30 (640x480)
<b>Audio support</b>		One-way, built-in mic	One-way, built-in mic		Two-way, built-in mic and speaker	Two-way, built-in mic <sup>2</sup>	Two-way, built-in mic	Two-way, built-in mic	Two-way, built-in mic	Two-way, built-in mic
<b>Alarm in-/outputs</b>		1/1	1/1			1/1	1/1	1/1	1/1	1/1
<b>Intelligent video</b>		Motion detection Audio detection	Motion detection Audio detection	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection <sup>2</sup> Tampering alarm <sup>2</sup>	Motion detection Audio detection Tampering alarm	Motion detection	Motion detection Audio detection Tampering alarm	Motion detection Audio detection
<b>Security</b>	Multi-level passwords	Multi-level passwords IP filtering <sup>1</sup> HTTPS encryption <sup>1</sup> IEEE 802.1X <sup>1</sup>	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption <sup>2</sup> IEEE 802.1X <sup>2</sup>	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
<b>Network</b>	IPv4	IPv4/v6 <sup>1</sup> , QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
<b>Power over Ethernet (IEEE 802.3af)</b>	PoE splitter available	PoE splitter available	PoE splitter available	PoE splitter available	PoE splitter available	AXIS 210: PoE splitter AXIS 210A: Class 2	Class 1	Class 2	Class 2	Class 2
<b>Serial connectors</b>										
<b>Outdoor use</b>							Requires housing	Requires housing	Requires housing	Requires housing
<b>Other</b>		Wireless IEEE 802.11b/g <sup>1</sup>	Wireless IEEE 802.11b/g	AXIS M1011-W: Wireless IEEE 802.11b/g	Built-in PIR sensor Illumination LED Wireless IEEE 802.11b/g		SD/SDHC memory card slot			Wireless IEEE 802.11b/g

1) AXIS 207W only 2) AXIS 210A only





## Axis pan/tilt/zoom network camera

AXIS 211M	AXIS 221	AXIS 223M	AXIS Q1755
			
1/3" progressive scan CMOS 1.3 megapixel	1/3" progressive scan CCD	1/2.7" progressive scan CCD 2 megapixel	1/3" progressive scan CMOS 2 megapixel
Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 4.0 - 8.0 mm/F1.4 DC-iris, C mount <sup>3</sup>	5.1 - 51 mm/F1.8 auto iris and autofocus 10x optical zoom 12x digital zoom
37° - 93°	35° - 93°	38° - 72°	5.4° - 50°
	Automatic	Automatic	Automatic
1	0.65 (color) 0.08 (B/W)	1.5 (color) 0.2 (B/W)	2 (color) 0.2 (B/W)
MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG
1280 x 1024	640 x 480	1600 x 900 1600 x 1200	HDTV 1080i 1920 x 1080 HDTV 720p 1280 x 720
12 (1280x1024) 30 (800x600)	45 (640x480) 60 (480x360)	12 (1600x900) 9 (1600x1200)	30/25
Two-way, built-in mic		Two-way	Two-way, built-in mic
1/1	2/1	2/1	2 configurable inputs/outputs
Motion detection Audio detection	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection Tampering alarm Gatekeeper
Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
Class 2	Class 2	Class 2	Class 3
	RS-232, RS-485	RS-232, RS-485	RS-422/RS-485
Requires housing	Requires housing	Requires housing	Requires housing
			SD/SDHC memory card slot Analog video out

3) Camera can be used with C/CS lenses

	PTZ network cameras				
	AXIS 212 PTZ	AXIS 212 PTZ-V	AXIS 213 PTZ	AXIS 214 PTZ	AXIS 215 PTZ
					
<b>Image sensor</b>	1/2" progressive scan CMOS 3.1 megapixel	1/2" progressive scan CMOS 3.1 megapixel	1/4" CCD	1/4" ExView HAD CCD	1/4" CCD
<b>Lens</b>	2.7 mm/F1.8 fixed iris 3x instant zoom	2.7 mm/F1.8 fixed iris 3x instant zoom	3.5 - 91 mm/F1.6 auto iris and autofocus 26x optical zoom 12x digital zoom	4.1 - 73.8 mm/F1.3 auto iris and autofocus 18x optical zoom 12x digital zoom	3.8 - 46 mm/F1.6 auto iris and autofocus 12x optical zoom 4x digital zoom
<b>Angle of view (Horizontal)</b>	44° - 140°	44° - 140°	1.7° - 47°	2.7° - 48°	4.4° - 51.6°
<b>Day and night</b>			Configurable Built-in IR lamp	Automatic	Automatic
<b>Min illumination/ light sensitivity (lux)</b>	10 lux wide mode 20 lux tele mode	10 lux wide mode 20 lux tele mode	1 (color) 0.1 (B/W)	0.3 (color) 0.005 (B/W)	1 (color) 0.3 (B/W)
<b>Video compression</b>	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG
<b>Max video resolution (pixels)</b>	640 x 480	640 x 480	4CIF: 704x480 (NTSC), 704x576 (PAL)	4CIF: 704x480 (NTSC), 704x576 (PAL)	4CIF: 704x480 (NTSC), 704x576 (PAL)
<b>Frames per second (NTSC/PAL)</b>	30 (640x480) at max. zoom	30 (640x480) at max. zoom	30/25 (4CIF)	30/25 (4CIF)	30/25 (4CIF)
<b>Pan/Tilt/Zoom</b>	20 presets 140° pan 105° tilt Guard tour	20 presets 140° pan 105° tilt Guard tour	20 presets 340° pan 100° tilt	20 presets 340° pan 120° tilt	20 presets 360° pan via Auto-flip 180° tilt
<b>Audio support</b>	Two-way, built-in mic	Two-way, built-in mic	Two-way with AXIS 213CM	Two-way	Two-way
<b>Alarm in-/outputs</b>	1/1	1/1	2/3 with AXIS 213CM	1/1	1/1
<b>Intelligent video</b>	Motion detection Audio detection	Motion detection Audio detection	Motion detection	Motion detection Audio detection	Motion detection Audio detection
<b>Security</b>	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
<b>Network</b>	IPv4/v6, QoS	IPv4/v6, QoS	IPv4	IPv4/v6, QoS	IPv4/v6, QoS
<b>Power over Ethernet (IEEE 802.3af)</b>	Class 1	Class 1			
<b>Serial connectors</b>			RS-232 with AXIS 213CM		
<b>Outdoor use</b>			Requires housing	Requires housing	Requires housing
<b>Other</b>	Continuous motion 24/7	Continuous motion 24/7 Vandal-resistant	Built-in IR light Analog video out with AXIS 213CM		Auto-flip and E-flip

Network cameras


PTZ dome network cameras			
AXIS 215 PTZ-E	AXIS 231D+	AXIS 232D+	AXIS 233D
			
1/4" CCD	1/4" ExView HAD CCD	1/4" ExView HAD CCD	1/4" ExView progressive scan HAD CCD
3.8 - 46 mm/F1.6 auto iris and autofocus 12x optical zoom 4x digital zoom	4.1 - 73.8 mm/F1.4 auto iris and autofocus 18x optical zoom 12x digital zoom	4.1 - 73.8 mm/F1.4 auto iris and autofocus 18x optical zoom 12x digital zoom	3.4 - 119 mm/F1.4 auto iris and autofocus 35x optical zoom 12x digital zoom
4.4° - 51.6°	2.8° - 48°	2.8° - 48°	1.73° - 55.8°
Automatic		Automatic	Automatic
1 (color) 0.3 (B/W)	0.3 (color)	0.3 (color) 0.005 (B/W)	0.5 (color) 0.008 (B/W)
MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG
4CIF: 704x480 (NTSC), 704x576 (PAL)	4CIF: 704x480 (NTSC), 704x576 (PAL)	4CIF: 704x480 (NTSC), 704x576 (PAL)	4CIF: 704x480 (NTSC), 704x576 (PAL)
30/25 (4CIF)	30/25 (4CIF)	30/25 (4CIF)	30/25 (4CIF)
20 presets 360° pan via Auto-flip 180° tilt	50 presets 360° endless pan 90° tilt Guard tour	50 presets 360° endless pan 90° tilt Guard tour	100 presets 360° endless pan 180° tilt Guard tour
			Two-way
	4/4	4/4	4/4
Motion detection	Motion detection	Motion detection	Motion detection Audio detection Auto-tracking
Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
●	Requires housing	Requires housing	Requires housing
Auto-flip and E-flip	Continuous motion 24/7, WDR	Continuous motion 24/7, WDR	Continuous motion 24/7, E-flip, Image stabilizer, WDR

Axis network camera housings

Axis network camera housings, worldwide

Product	Compatible with:
 AXIS T95A Series Dome Housing Aluminum construction Indoor/Outdoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
 AXIS T92A Housing Aluminum construction Indoor/outdoor	AXIS 210 (indoors only), AXIS 210A (indoors only), AXIS P1311, AXIS 211, AXIS 211A, AXIS 211M, AXIS 211W, AXIS 221, AXIS 223M, AXIS Q1755
 AXIS 206/207 Vandal-Resistant Housing Aluminum construction Indoor	AXIS 206, AXIS 207

Axis network camera housings, Europe

Product	Compatible with:
 VT Vandal-Resistant Housing AVTPSC Steel construction Indoor	AXIS 210 (indoors only), AXIS 210A (indoors only), AXIS P1311, AXIS 211, AXIS 211A, AXIS 211M, AXIS 211W, AXIS 221, AXIS 223M, AXIS Q1755
 VT Verso Housing VT Verso Cool Outdoor Housing Technopolymer plastic Indoor/outdoor	AXIS 210 (indoors only), AXIS 210A (indoors only), AXIS P1311, AXIS 211, AXIS 211A, AXIS 211M, AXIS 211W, AXIS 221, AXIS 223M, AXIS Q1755
 VT DBH24K Dome Housing Technopolymer plastic Indoor/outdoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+

Axis network camera housings, North and Central America

Product	Compatible with:
 Indoor Vandal Resistant Housings Steel construction Indoor	AXIS 210, AXIS 210A, AXIS P1311, AXIS 211, AXIS 211A, AXIS 211W, AXIS 221, AXIS 223M, AXIS Q1755
 AXIS Indoor Fixed Housing Aluminum construction Indoor	AXIS 210, AXIS 210A, AXIS P1311, AXIS 211, AXIS 211A, AXIS 211W, AXIS 221, AXIS 223M, AXIS Q1755
 AXIS Indoor Fixed Camera Dome Steel construction Indoor	AXIS 210, AXIS 210A, AXIS P1311, AXIS 211, AXIS 211A, AXIS 211W, AXIS 221, AXIS 223M, AXIS Q1755
 AXIS 206/207 Ceiling-Mount Housing Steel construction Indoor	AXIS 206, AXIS 207
 AXIS Outdoor Fixed Housing Aluminum construction Outdoor	AXIS P1311, AXIS 211, AXIS 211A, AXIS 211W, AXIS 221, AXIS 223M, AXIS Q1755

Product	Compatible with:
 AXIS Fixed Wireless Housing Aluminum construction Outdoor	AXIS 211W
 AXIS Pendant Dome Indoor Plastic construction Indoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
 AXIS Indoor Recessed Enclosure Steel construction Indoor	AXIS 213 PTZ
 AXIS Pendant Dome Outdoor Plastic construction Indoor/outdoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
 AXIS Pendant Vandal Dome Aluminum construction Indoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+

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