

Q1 2026

Comparison tables – offerings

Network video, audio, access control, and intercoms



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**This chart reflects 2N products sold by Axis Communications in Americas and APAC. Axis Communications distributes and supports 2N products and solutions in the Americas and Asia Pacific (please check the product availability with the Axis team for the Asia Pacific region).*

Axis warranty - 5-year warranty for peace of mind

- ◆ 5-year product warranty
- ◆ Trouble-free ownership
- ◆ Better control of overall costs
- ◆ Enhanced RMA support
- ◆ First-class quality and support



For more information, see: [Warranty](#)

Axis 5-year warranty covers most of our product portfolio (see datasheet for exceptions).

AXIS OS software support

- ◆ Future proofs your Axis device
- ◆ Approximately 8-12 years of support, depending on product*
- ◆ Choose between active track, long term support (LTS) track and in some cases also product-specific support (PSS) track



For more information, see: [AXIS OS Portal](#)

Axis tools - help at every stage

Axis offers a range of powerful tools that help you to save time and be more efficient at every stage of your project. From finding the right products and planning your sites, to installing and managing your systems. The tools include AXIS Site Designer, AXIS Device Manager and AXIS Device Manager Extend.



For more information, see: [Tools](#)

Product selector - find and compare

Go to the Axis product selector to find and compare our products, and choose the ones most suitable for your needs.



For more information, see: [Product selector](#)

Axis Communications Academy

Learn. Know. Grow.

Axis Communications Academy's industry-recognized training gives you deep knowledge about the latest solutions, technology, and trends delivered by the industry experts.



For more information, see: [Axis Communications Academy](#)

*See the product webpages for exact end of software support date.

Alliance - Share your Axis Story

Customer advocacy program for the Americas

- ◆ Demonstrate thought leadership
- ◆ Build brand and media exposure
- ◆ Unlock access to exclusive benefits



For more information, see: [Alliance](#)

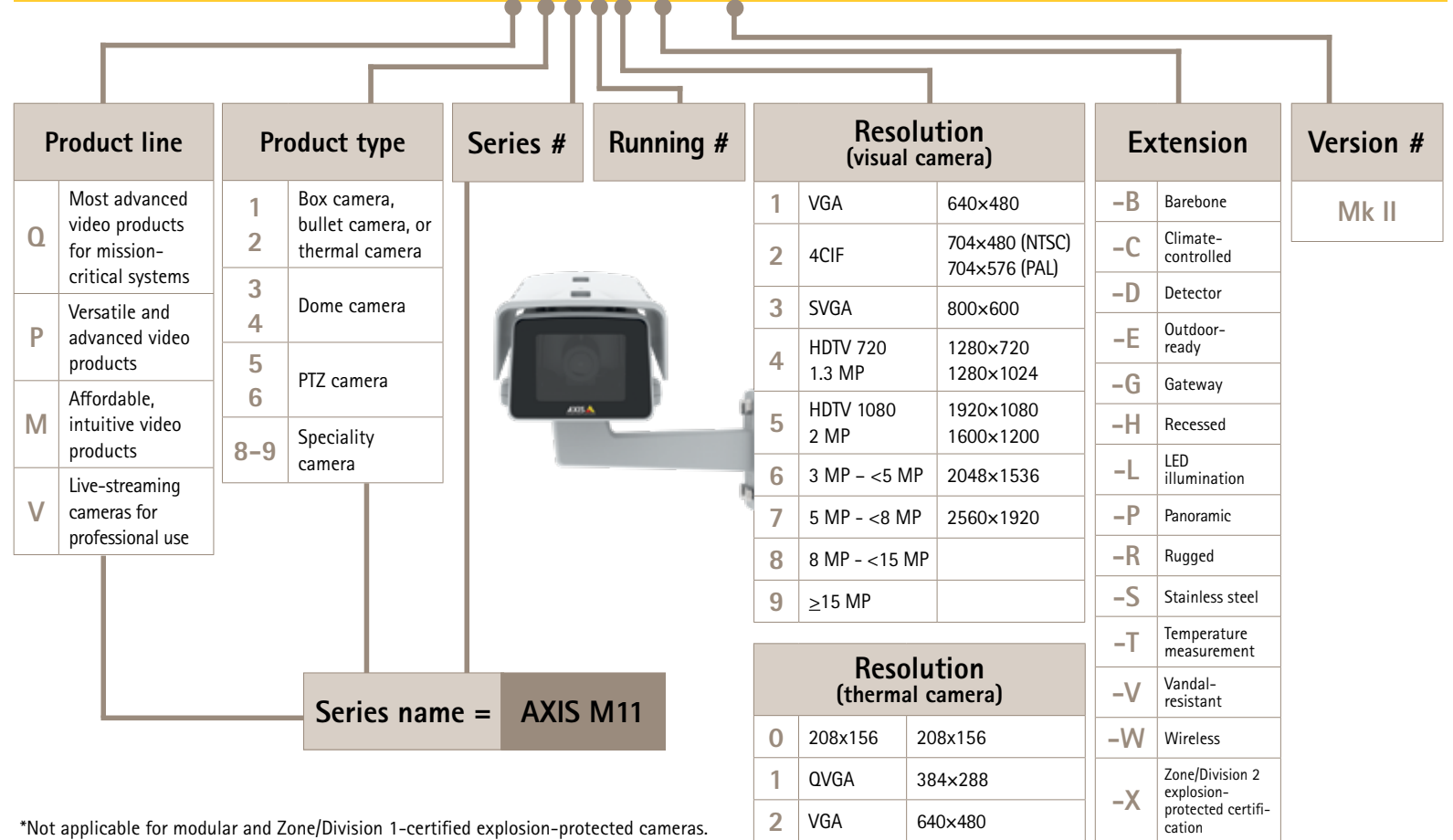


Product naming structure - Guide

This guide explains Axis product naming structure in a comprehensive manner and gives useful information on the product and product features. For more information, see: [Product naming structure guide](#)



AXIS M1135-E Mk II Box Camera



*Not applicable for modular and Zone/Division 1-certified explosion-protected cameras.

Analytics

Turning data into lasting value

Axis user-friendly analytics help you automate actions, run your business smarter, and gain insights to protect, improve, and optimize.

Boost performance with AI at the edge

Gain real-time insights to enable instant action

Search and analyze video and audio quickly and easily

Detect patterns for smarter, proactive decisions

Flexibly integrate with applications and systems

AXIS Camera Application Platform

5



Add value with a wide range of compatible applications from our partners

AXIS Camera Application Platform (ACAP), launched 2009, is an open application platform from Axis. It provides a development platform for software-based solutions and systems built around Axis devices. ACAP is supported by most Axis devices such as cameras, speakers and intercoms, and opens the door to a broad selection of security, safety, and operational efficiency applications running on the edge.



For more information, please go to:
[AXIS Camera Application Platform \(ACAP\)](#)

ONVIF®

Axis products support one or several of the following ONVIF profiles:

- > Profile A – For access control configuration
- > Profile C – For door control and event management
- > Profile G – For edge storage and retrieval
- > Profile M – For metadata and events for analytics applications
- > Profile S – For basic video streaming
- > Profile T – For advanced video streaming



For more information on ONVIF, please go to: www.axis.com/onvif

Innovation that makes a difference

Our cutting-edge technologies protect people and businesses under all kinds of circumstances. From extreme weather to challenging light conditions, you can always depend on Axis for innovative surveillance solutions that meet your needs.



Solutions by technology



AV1 codec

A modern video encoding standard, optimized for video transmission over the internet.



Cloud Connect

An open hybrid cloud platform that enables managed services.



AXIS OS

AXIS OS is the Linux-based operating system used in most of your Axis network devices.



System-on-chip

Designed or selected by Axis for optimal cybersecurity and solutions.



Edge Vault

Hardware-based cybersecurity platform that safeguards your device



Scene Intelligence

A superior foundation for video analytics performance.



Zipstream

Save bandwidth and space without sacrificing valuable information.



Lightfinder

Capture color images in low-light conditions.



Wide Dynamic Range - WDR

For maximum forensic value and usability in scenes with both very bright and very dark areas.



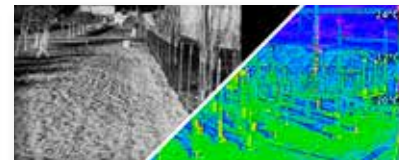
OptimizedIR

For advanced and powerful camera-integrated IR solutions.



Electronic image stabilization

Minimize the impact of vibration and shaking.



Thermal imaging

For temperature monitoring and heat-based detection - regardless of visibility.



Radar

For wide-area detection and traffic monitoring regardless of visibility 24/7.



From analog to IP

Make the move at your own pace and benefit from the endless possibilities of a network solution.

Product quality



More than tough

Axis products are designed for reliability. We care as much about our products giving you what you need, as we do about making them robust and resilient.

We build total quality into Axis products and solutions through our meticulous attention to detail. It begins in the development of our products and continues throughout the production, configuration and testing of every product.

More information available at: www.axis.com/quality

Sustainability



Responsibility along the entire value chain

Axis is increasing the use of renewable carbon-based plastics including recycled, bio-based, and carbon capture-based plastic in its products.

We apply sustainability principles across the value chain, taking into account environmental impact, people and society, and business practices.

Axis became a signatory of the UN Global Compact in 2007 and supports the UN's Sustainable Development Goals (SDGs).

Axis stays ahead of legislation by phasing out hazardous substances such as BFR/CFR/PVC.

More information available at: www.axis.com/sustainability

Cybersecurity



Securing better cyber protection together

Axis helps you to safeguard your system and reduce the risk of cyberattacks with technologies, tools, services and guidance. We highlight some of the support we provide below.

Axis Edge Vault hardware-based cybersecurity platform

This hardware-based platform provides a solid foundation to ensure your Axis device is a trusted and reliable part of your network. Axis Edge Vault supports a wide range of use cases including supply chain protection, secure onboarding, secure key storage, and video tampering detection. For more details, visit www.axis.com/solutions/edge-vault

Device software

Keeping your device updated is essential in a robust approach to cybersecurity. Our operating system, AXIS OS, gives you the choice to upgrade devices based on two types of tracks. The long-term support (LTS) track is focused on improving cybersecurity and stability, while the active track provides new features in addition to improving cybersecurity and stability. Read more at: www.axis.com/solutions/axis-os

Device management software

The software below help you to efficiently configure and manage Axis devices, including batch processing of security tasks, such as deploying certificates and upgrading device software.






[AXIS Device Manager](#) provides efficient device management for on-site operations

[AXIS Device Manager Edge](#) offers easy device management from anywhere

[AXIS Device Manager Extend](#) enables scalable device management from anywhere

For more information, including guidance on cybersecurity best practices, as well as security advisories, visit the [cybersecurity portal](#)

Axis box cameras

AXIS Q.17 Series					
	 AXIS Q1728-LE	 AXIS Q1728	 AXIS Q1726-LE	 AXIS Q1726	 AXIS Q1715
Max. video resolution	3840x2160 (8.3 MP)	3840x2160 (8.3 MP)	2688x1512 (4 MP)	2688x1512 (4 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	13 mm: 1/1.2", 5.9 – 13.3 mm F1.6 – 2.9, 108° – 49° 48 mm: 1/1.2", 15.2 – 48.7 mm F1.7, 42° – 13°	13 mm: 1/1.2", 5.9 – 13.3 mm F1.6 – 2.9, 108° – 49° 48 mm: 1/1.2", 15.2 – 48.7 mm F1.7, 42° – 13°	1/1.8", 4.7 – 10 mm F1.1 – 1.2, 101.8° – 44°	1/1.8", 4.7 – 10 mm F1.1 – 1.2, 101.8° – 44°	1/2.8" 4 – 84.6 mm, F1.6 – F4.5 76° – 3.6°
Min. illumination (lux) Color/B&W	13 mm: 0.05/0.00 48 mm: 0.05/0.00	13 mm: 0.05/0.01 48 mm: 0.05/0.01	0.01/0.00	0.01/0.002	0.1/0.02
Max. frames per second	50/60	50/60	100/120	100/120	50/60 100/120 without WDR
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Live Privacy Shield AXIS Scene Metadata
Power	PoE Class 4, DC	PoE Class 3, DC	PoE Class 4, DC	PoE Class 3, DC	PoE Class 3/4, DC
In-/output ports	4	4	4	4	4
WDR/Lightfinder	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	✓ / ✓	- / -	✓ / ✓	- / -	- / -
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-2 Level 2
Sustainability	PVC free, BFR/CFR free 42% bio-based plastics 4% recycled plastics	PVC free, BFR/CFR free 13 mm: 37% Recycled plastics 48 mm: 42% Recycled plastics	PVC free, BFR/CFR free 42% bio-based plastics 4% recycled plastics	PVC free, BFR/CFR free 28% bio-based plastics 15% recycled plastics	PVC free, BFR/CFR free
Special features	Edge-to-edge technology Shock detection Built-in-wiper Electronic image stabilization IP66/NEMA 4X, IK10, IP67	Edge-to-edge technology Shock detection, HDMI Electronic image stabilization	Edge-to-edge technology Shock detection Built-in-wiper Electronic image stabilization IP66/NEMA 4X, IK10, IP67	Edge-to-edge technology Shock detection, HDMI Electronic image stabilization	Electronic image stabilization Shock detection HDMI, HD-SDI, I2C Edge-to-edge technology
Axis Part Number	03210-001 48 mm: 03211-001	02839-001 48 mm: 02840-001	03393-001	03392-001	02220-001
MSRP	\$1,899.00 48 mm: \$1,899.00	\$1,269.00 48 mm: \$1,269.00	\$1,799.00	\$1,099.00	\$1,159.00



AXIS Q1728 Block Camera







8 MP, superior light sensitivity, enclosure-ready

- Superior image quality in 4K
- Designed to fit into most enclosures
- Next-generation AI-powered analytics
- Wide or tele lenses available
- Built-in cybersecurity with Axis Edge Vault






Read more on: www.axis.com/products/axis-q1728



Axis box cameras

	AXIS Q16 Series						
	AXIS Q1686-DLE	AXIS Q1656-DLE	AXIS Q1656	AXIS Q1656-B	AXIS Q1656-LE	AXIS Q1656-BLE	AXIS Q1656-BE
							
Max. video resolution	2688x1512 (4 MP)	2688x1512 (4 MP)	2688x1512 (4 MP)	2688x1512 (4 MP)	2688x1512 (4 MP)	2688x1512 (4 MP)	2688x1512 (4 MP)
Sensor size/Lens/ Horizontal field of view	1/1.8", i-CS lens Varifocal, 9 – 50 mm, F1.5 46°–9°	1/1.8", i-CS lens 3.9 – 10 mm, F1.5 96° – 44°	1/1.8", i-CS lens 3.9 – 10 mm, F1.5 120° – 47°	1/1.8", -, -	1/1.8", i-CS lens 3.9 – 10 mm, F1.5 113° – 47°	1/1.8", -, -	1/1.8", -, -
Min. illumination (lux) Color/B&W	0.05/0.00	0.05/0.00	0.05/0.01	- / -	0.05/0.00	- / -	- / -
Max. frames per second	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / ✓	✓ / ✓	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata
Power	PoE Class 4, DC	PoE Class 4, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC
In-/output ports	4	4	4	4	4	4	4
WDR/Lightfinder	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
OptimizedIR/Built-in IR	✓ / ✓	✓ / ✓	- / -	- / -	✓ / ✓	✓ / ✓	- / -
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2
Sustainability	PVC free, BFR/CFR free 5% bio-based plastics	PVC free, BFR/CFR free 6% bio-based plastics	PVC free, BFR/CFR free 4% bio-based plastics	PVC free, BFR/CFR free 4% bio-based plastics	PVC free, BFR/CFR free 7% bio-based plastics 2% recycled plastics	PVC free, BFR/CFR free 7% bio-based plastics 2% recycled plastics	PVC free, BFR/CFR free 5% bio-based plastics
Special features	Built-in license plate capture assistant License plate capture up to 200 km/h Measure speed and capture License plate per vehicle (only ALPV supported), Shock detection Electronic image stabilization Augmented overlay (radar) IP66/IP67/NEMA 4X	Electronic image stabilization Shock detection Edge-to-edge technology Picture-in-picture Augmented overlay (radar) IP66/IP67/NEMA 4X	Electronic image stabilization Shock detection Edge-to-edge technology	Electronic image stabilization Shock detection Edge-to-edge technology	Electronic image stabilization Shock detection Built-in wiper Edge-to-edge technology white LED IP66/IP67/NEMA 4X	Electronic image stabilization Shock detection Built-in wiper Edge-to-edge technology white LED IP66/IP67/NEMA 4X	Electronic image stabilization Shock detection Edge-to-edge technology IP66/IP67/NEMA 4X
Axis Part Number	02968-001	02420-001	02164-001	02164-031	02168-001	02442-031	02168-031
MSRP	\$4,129.00	\$2,649.00	\$1,379.00	\$1,159.00	\$1,899.00	\$1,639.00	\$1,319.00







Axis box cameras

	AXIS P15 Series		AXIS P13 Series			
	AXIS P1518-LE	AXIS P1518-E	AXIS P1388	AXIS P1388-B	AXIS P1387	AXIS P1387-B
						
Max. video resolution	3840x2160 (8.3 MP)	3840x2160 (8.3 MP)	3840x2160 (8.3 MP)	3840x2160 (8.3 MP)	2592x1944 (5 MP)	2592x1944 (5 MP)
Sensor size/Lens/ Horizontal field of view	8 MP: 1x 1/1.2", 5.85 mm F1.5, 113.8° 2 MP: 1x 1/2.8", 10.9 – 29 mm F1.7, 29° – 11°	8 MP: 1x 1/1.2", 5.85 mm F1.5, 113.8° 2 MP: 1x 1/2.8", 10.9 – 29 mm F1.7, 29° – 11°	1/1.8" 3.9 – 10 mm, F1.5 122° – 46°	1/1.8", -, -	1/2.7" 2.8 – 13 mm, F1.4 112° – 24°	1/2.7", -, -
Min. illumination (lux) Color/B&W	8 MP: 0.05/0.00 2 MP: 0.06/0.00	8 MP: 0.05/0.01 2 MP: 0.06/0.01	0.15/0.03	- / -	0.1/0.02	- / -
Max. frames per second	8 MP: 25/30 2 MP: 50/60	8 MP: 25/30 2 MP: 50/60	50/60	50/60	50/60	50/60
Audio support/ Built-in mic	✓ / -	✓ /	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Scene Metadata AXIS Video Motion Detection Audio Detection	AXIS Object Analytics AXIS Scene Metadata AXIS Video Motion Detection Audio Detection	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata
Power	PoE Class 4, DC	PoE Class 4, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC
In-/output ports	2/2	2/2	2/2	2/2	2/2	2/2
WDR/Lightfinder	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	✓ / ✓	- / -	- / -	- / -	- / -	- / -
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2
Sustainability	PVC free, BFR/CFR free 56% biobased plastics	PVC free, BFR/CFR free 56% biobased plastics	PVC free, BFR/CFR free 3% biobased plastics	PVC free, BFR/CFR free 3% biobased plastics	PVC free, BFR/CFR free 3% biobased plastics	PVC free, BFR/CFR free 3% biobased plastics
Special features	Edge-to-edge technology Shock detection Power profiles Electronic image stabilization IP66/IP67/NEMA 4X, IK10	Edge-to-edge technology Shock detection Power profiles Electronic image stabilization IP66/IP67/NEMA 4X, IK10	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization
Axis Part Number	02757-001	02758-001	02737-001	02903-001	02735-001	02901-001
MSRP	\$1,749.00	\$1,599.00	\$999.00	\$949.00	\$899.00	\$849.00


Axis box cameras

AXIS P13 Series								
	AXIS P1385	AXIS P1385-B	AXIS P1388-LE	AXIS P1388-BE	AXIS P1387-LE	AXIS P1387-BE	AXIS P1385-E	AXIS P1385-BE
								
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	3840x2160 (8.3 MP)	3840x2160 (8.3 MP)	2592x1944 (5 MP)	2592x1944 (5 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/2.8" 2.8 – 13 mm, F1.4 121° – 26°	1/2.8", -, -	1/1.8" 3.9 – 10 mm, F1.5 122° – 46°	1/1.8", -, -	1/2.7" 2.8 – 13 mm, F1.4 112° – 24°	1/2.7", -, -	1/2.8" 2.8 – 13 mm, F1.4 121° – 26°	1/2.8", -, -
Min. illumination (lux) Color/B&W	0.05/0.01	- / -	0.15/0.03	0.15/0.03	0.1/0.02	0.1/0.02	0.05/0.01	0.05/0.01
Max. frames per second	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Audio support/ Built-in mic	✓/✓	✓/✓	✓/✓-	✓/✓-	✓/✓-	✓/✓-	✓/✓-	✓/✓-
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata
Power	PoE Class 3, DC	PoE Class 3, DC	PoE Class 4, DC	PoE class 4, DC PoE class 3 (with limited heater)	PoE Class 4, DC	PoE class 4, DC PoE class 3 (with limited heater)	PoE class 4, DC PoE class 3 (with limited heater)	PoE class 4, DC PoE class 3 (with limited heater)
In-/output ports	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2
Approvals	-	-	IP66/IP67/NEMA 4X, IK10	IP66/IP67/NEMA 4X, IK10	IP66/IP67/NEMA 4X, IK10	IP66/IP67/NEMA 4X, IK10	IP66/IP67/NEMA 4X, IK10	IP66/IP67/NEMA 4X, IK10
WDR/Lightfinder	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓/✓/✓/✓-	✓/✓/✓/✓-	✓/✓/✓/✓-	✓/✓/✓/✓-	✓/✓/✓/✓-	✓/✓/✓/✓-	✓/✓/✓/✓-	✓/✓/✓/✓-
Optimized IR/ Built-in IR	- / -	- / -	✓/✓	- / -	✓/✓	- / -	- / -	- / -
Secure Boot/Signed video/Secure keystore	✓/✓/✓/ FIPS 140-2 Level 2	✓/✓/✓/ FIPS 140-2 Level 2	✓/✓/✓/ FIPS 140-2 Level 2	✓/✓/✓/ FIPS 140-2 Level 2	✓/✓/✓/ FIPS 140-2 Level 2	✓/✓/✓/ FIPS 140-2 Level 2	✓/✓/✓/ FIPS 140-2 Level 2	✓/✓/✓/ FIPS 140-2 Level 2
Sustainability	PVC free, BFR/CFR free 3% biobased plastics	PVC free, BFR/CFR free 3% biobased plastics	PVC free, BFR/CFR free 36% biobased plastics	PVC free, BFR/CFR free 36% biobased plastics	PVC free, BFR/CFR free 36% biobased plastics	PVC free, BFR/CFR free 36% biobased plastics	PVC free, BFR/CFR free 36% biobased plastics	PVC free, BFR/CFR free 36% biobased plastics
Special features	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization	Edge-to-edge technology Shock detection Electronic image stabilization
Axis Part Number	02733-001	02899-001	02738-001	02904-001	02736-001	02902-001	02734-001	02900-001
MSRP	\$789.00	\$739.00	\$1,299.00	\$1,089.00	\$1,199.00	\$979.00	\$1,059.00	\$949.00





Axis box cameras

	AXIS M11 Series				AXIS M10 Series	
	AXIS M1137 Mk II 	AXIS M1137-E Mk II 	AXIS M1135 Mk II 	AXIS M1135-E Mk II 	AXIS M1075-L Mk II  NEW	AXIS M1055-L 
Max. video resolution	2592x1944 (5 MP)	2592x1944 (5 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/2.7", 2.8 - 13 mm, F1.4, 112° - 24° 1/2.7", i-CS lens 3.5 - 10 mm, F1.8, 99° - 31°	1/2.7", 2.8 - 13 mm, F1.4, 112° - 24° 1/2.7", i-CS lens 3.5 - 10 mm, F1.8, 99° - 31°	1/2.9", 3 - 10.5 mm, F1.4, 90° - 33° 1/2.9", i-CS lens 3.5 - 10 mm, F1.8, 101° - 33°	1/2.9", 3 - 10.5 mm, F1.4, 90° - 33° 1/2.9", i-CS lens 3.5 - 10 mm, F1.8, 101° - 33°	1/2.9" 3.16 mm, F2.0 103°	1/2.9" 3.16 mm, F2.0 103°
Min. illumination (lux) Color/B&W	DC-iris: 0.17/0.03 i-CS: 0.19/0.04	DC-iris: 0.17/0.03 i-CS: 0.19/0.04	DC-iris: 0.15/0.03 i-CS: 0.17/0.03	DC-iris: 0.15/0.03 i-CS: 0.17/0.03	0.18/0.00	0.18/0.00
Max. frames per second	25/30	25/30	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	✓ / ✓	✓ / -	✓ / ✓	✓ / -	✓ / ✓	- / -
Compute capabilities	Machine learning processing unit	Machine learning processing unit	Machine learning processing unit	Machine learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata AXIS Audio Analytics	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata
Power	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3	PoE Class 2
In-/output ports	1/1	1/1	1/1	1/1	2	2
WDR/Lightfinder	Forensic WDR/ ✓	Forensic WDR/ ✓	Forensic WDR/ ✓	Forensic WDR/ ✓	WDR/ ✓	WDR/ ✓
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -
OptimizedIR/Built-in IR	- / -	- / -	- / -	- / -	- / ✓	- / ✓
Secure Boot/Signed video/Secure keystore	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓
Sustainability	PVC free 20% recycled plastics	PVC free	PVC free 20% recycled plastics	PVC free	PVC free 68% recycled plastics	PVC free, BFR/CFR free 70% recycled plastics
Special features	Edge-to-edge technology Remote zoom & focus with i-CS lens	Edge-to-edge technology Remote zoom & focus with i-CS lens IP66/NEMA 4X, IK10	Edge-to-edge technology Remote zoom & focus with i-CS lens	Edge-to-edge technology Remote zoom & focus with i-CS lens IP66/NEMA 4X, IK10	Built-in PIR sensor HDMI Edge-to-edge technology WLAN option	Edge-to-edge technology
Axis Part Number	02484-001	02486-001	02483-001	02485-001	03280-001	02349-001
MSRP	\$569.00	\$679.00	\$479.00	\$579.00	\$359.00	\$309.00

Axis bullet cameras

AXIS Q18 Series						
	 AXIS Q1809-LE	 AXIS Q1808-LE	 AXIS Q1806-LE	 AXIS Q1805-LE	 AXIS Q1800-LE	 AXIS Q1800-LE-3
Max. video resolution	7424x5568 (41 MP)	3712x2784 (10.3 MP)	2880x1620 (4.7 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	4/3", 12-24 mm, F2.0-3.0, 90°-44° 4/3", 50 - 150 mm, F4.0, 21° - 7°	4/3", 12-48 mm, F1.7 - 4.0, 90° - 21° 4/3", 50 - 150 mm, F4.0, 21° - 7°	1/1.8" 4.3 - 137 mm, F1.4 - 4.0 60°-2.3°	1/2.8" 4.3 - 137 mm, F1.4 - 4.0 60° - 2.3°	1/2.8", 7 - 137 mm, F1.5 - 4.0 38°-2.3°	1/2.8", 7 - 137 mm, F1.5 - 4.0 38°-2.3°
Min. illumination (lux) Color/B&W	24 mm: 0.12/0.00 150 mm: 0.2/0.00	48 mm: 0.02/0.00 150 mm: 0.1/0.00	0.08/0.00	0.06/0.00	0.06/0.00	0.06/0.00
Max. frames per second	25/30	50/60	90	90	90	90
Optical zoom	24 mm: 2x 150 mm: 3x	48 mm: 4x 150 mm: 3x	32x	32x	20x	20x
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics AXIS Live Privacy Shield Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics AXIS Live Privacy Shield Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics AXIS Live Privacy Shield Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm	AXIS License Plate Verifier Audio detection AXIS Video Motion Detection Active tampering alarm
Power	PoE Class 4, AC, DC PoE Class 6 (with PoE out)	PoE Class 4, AC, DC PoE Class 6 (with PoE out)	PoE Class 4, AC, DC PoE Class 6 (with PoE out)	PoE Class 3 (no IR, no heaters) PoE Class 4, AC, DC PoE Class 6 (with PoE out)	PoE Class 3 (no IR, no heaters) PoE Class 4, AC, DC PoE Class 6 (with PoE out)	PoE Class 3 (no IR, no heaters) PoE Class 4, AC, DC PoE Class 6 (with PoE out)
In-/output ports	2	2	2	2	2	2
WDR/Lightfinder	Dynamic Contrast/ Lightfinder	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free
Special features	Electronic image stabilization Shock detection Power profiles white LED for 12-24 mm Edge-to-edge technology IP66/IP67/NEMA 4X, IK10	Electronic image stabilization Shock detection Power profiles white LED for 12-48 mm Edge-to-edge technology IP66/IP67/NEMA 4X, IK10	Optical image stabilization Electronic image stabilization Shock detection Power profiles, Edge-to-edge technology IP66/IP67/NEMA 4X, IK10	Electronic image stabilization Shock detection Power profiles Edge-to-edge technology IP66/IP67/NEMA 4X, IK10	Electronic image stabilization Shock detection Power profiles Traffic camera installation assistant Support for third-party based LPR analytics IP66/NEMA 4X, IK10	Electronic image stabilization Shock detection Power profiles Vehicle speed up to 200 km/h (124 mph) IP66/NEMA 4X, IK10
Axis Part Number	02870-001 150 mm: 03019-001	02507-001 150 mm: 02508-001	02506-001	02504-001	03107-001	03108-001
MSRP	\$6,359.00 150 mm: \$5,299.00	\$2,169.00 150 mm: \$2,489.00	\$1,749.00	\$1,539.00	\$1,639.00	\$2,169.00

Axis bullet cameras

	AXIS P14 Series					AXIS M20 Series	
	AXIS P1488-LE 	AXIS P1487-LE 	AXIS P1485-LE 	AXIS P1475-LE 	AXIS P1465-LE-3 License Plate Verifier Kit 	AXIS M2036-LE 	AXIS M2035-LE 
Max. video resolution	3840x2160 (8.3 MP)	2592x1944 (5 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	2668x1512 (4 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/1.2" 5.9 – 13.8 mm, F1.5-2.8 114°-46°	1/2.8", 3–8.5 mm, F1.36-2.58 106°-35°	1/2.8" 10.8-28.2 mm, F1.7-1.76 29.4°-11°	1/1.2" 3.1-9 mm, F1.6-2.9 117°-36°	1/2.8" 10.9 – 29 mm, F1.7 – 1.7 29° – 11°	1/2.7" 2.4 mm, F2.1 129°	1/2.9", 3.2 mm, F1.4, 101° 1/2.9", 7.5 mm, F1.6, 39°
Min. illumination (lux) Color/B&W	0.06/0.00	0.09/0.00	0.06/0.00	0.06/0.00	0.07/0.00	0.18/0.00	3.2 mm: 0.16/0.00 7.5 mm: 0.17/0.00
Max. frames per second	50/60	25/30	50/60	50/60	25/30	25/30	25/30
Optical zoom	2.35x	2.86x	2.61x	2.91	3x	-	-
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata AXIS Live Privacy Shield	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata AXIS Live Privacy Shield	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata AXIS Live Privacy Shield	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata AXIS Live Privacy Shield	AXIS License Plate Verifier Audio detection AXIS Video Motion Detection AXIS Image Health Analytics	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata AXIS Live Privacy Shield	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata AXIS Live Privacy Shield
Power	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3	PoE Class 3, DC	PoE Class 3	PoE Class 3
In-/output ports	1/1	1/1	1/1	1/1	1/1	-	-
WDR/Lightfinder	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	Forensic WDR/Lightfinder 2.0	WDR / ✓	WDR / ✓
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	- / ✓	- / ✓
Secure Boot/Signed video/Secure keystore	✓ / ✓ / ✓ / FIPS 140-2 Level 3	✓ / ✓ / ✓ / FIPS 140-2 Level 3	✓ / ✓ / ✓ / FIPS 140-2 Level 3	✓ / ✓ / ✓ / FIPS 140-2 Level 3	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free
Special features	Electronic Image Stabilization Edge-to-edge technology Shock detection IP66/IP67/NEMA 4X, IK10	Electronic Image Stabilization Edge-to-edge technology Shock detection IP66/IP67/NEMA 4X, IK10	Electronic Image Stabilization Edge-to-edge technology Shock detection IP66/IP67/NEMA 4X, IK10	Electronic Image Stabilization Edge-to-edge technology Shock detection IP66/IP67/NEMA 4X, IK10	Edge-to-edge technology Shock detection Vehicle speed up to 105 km/h (65 mph) IP66/IP67/NEMA 4X, IK10	Edge-to-edge technology IP66/IP67/NEMA 4X, IK08	Edge-to-edge technology IP66/IP67/NEMA 4X, IK08
Axis Part Number	03184-001	03183-001	03182-001	03181-001	02811-001	02125-001	02124-001
MSRP	\$1,099.00	\$899.00	\$849.00	\$699.00	\$1,419.00	\$449.00	\$399.00

Axis modular cameras

AXIS P12 Series













	AXIS P1275 Mk II	AXIS P1265 Mk II	AXIS P1245 Mk II
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920 x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/2.9" 2.8 – 6mm, F2.0 99 – 35°	1/2.9" 3.7mm, F2.5 91°	1/2.9" 2.8mm, F2.0 111°
Min. illumination (lux) Color/B&W	0.2/-	0.2/-	0.2/-
Max. frames per second	25/30	25/30	25/30
Sensitivity	-	-	-
Detection range (m/yd.)	-	-	-
Audio support/ Built-in mic	- / -	- / -	- / -
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Scene Metadata	AXIS Object Analytics AXIS Scene Metadata	AXIS Object Analytics AXIS Scene Metadata
Power	PoE Class 2	PoE Class 2	PoE Class 2
In-/output ports	-	-	-
WDR/Lightfinder	Forensic Capture / -	Forensic Capture / -	Forensic Capture / -
Zipstream/H.264/H.265	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
OptimizedIR/Built-in IR	- / -	- / -	- / -
Secure Boot/Signed video/ Secure keystore	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
Sustainability	PVC free	PVC free	PVC free
Special features	-	-	Exchangable lenses
Axis Part Number	02859-001	02858-001 02858-021 (10 pcs)	02857-001 02857-021 (10 pcs)
MSRP	\$449.00	\$419.00 \$4,189.00 (10 pcs)	\$409.00 \$4,089.00 (10 pcs)

AXIS F Series










	AXIS F9104-B Mk II	AXIS F9111-R Mk II	AXIS F9114-R Mk II	AXIS F9114-B Mk II
Max. video resolution	3840x2160 4K	3840x2160 4K	3840x2160 4K	3840x2160 4K
Sensor size/Lens/ Horizontal field of view	-	-	-	-
Min. illumination (lux) Color/B&W	-	-	-	-
Max. frames per second	60	180	60	60
Audio support/ Built-in mic	- / -	✓ / -	✓ / -	✓ / -
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Active tampering alarm AXIS Scene Metadata
Power	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC
In-/output ports	0	4	4	4
WDR/Lightfinder	Forensic WDR / -	Forensic WDR / -	Forensic WDR / -	Forensic WDR / -
Zipstream/H.264/H.265	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
OptimizedIR/Built-in IR	- / -	- / -	- / -	- / -
Secure Boot/ Signed video/ Secure keystore	✓ / - / ✓	✓ / - / ✓	✓ / - / ✓	✓ / - / ✓
Sustainability	PVC free	PVC free	PVC free	PVC free
Special features	Quad view Supports 4 sensor units	Ignition control	Ignition control Quad view Supports 4 sensor units	Quad view Supports 4 sensor units
Axis Part Number	03000-001	02998-001	02999-001	03001-001
MSRP	\$569.00	\$619.00	\$719.00	\$699.00

Axis modular cameras










AXIS F Series										
	AXIS F2107-RE	AXIS F2105-RE	AXIS F2108	AXIS F2135-RE	AXIS F2137-RE	AXIS F2115-R	AXIS F7225-RE	AXIS F4108	AXIS F4105-SLRE	AXIS F4105-LRE
										
Max. video resolution	2592x1944 (5 MP)	1920x1080 (2.1 MP)	3840x2160 (8.3 MP)	1920x1080 (2.1 MP)	2592x1944 (5 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	3840x2160 (8.3 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/2.78" 2.8 mm, F2.2 110°	1/2.8" 3 mm, F2.0 108°	1/2.9" 4.3 mm, F1.8 110°	1/2.8" 1.98 mm, F2.0 185°	1/2.78" 1.98 mm, F2.0 185°	1/2.8" 3.2 – 5.7 mm, F2.2 – F3.1 107°–56°	1/2.8" 3.7mm F2.5 97°	1/2.9" 4.3 mm, F1.8 107°	1/2.8" 2.8 mm, F1.6 110°	1/2.8" 2.8 mm, F1.6 110°
Min. illumination (lux) Color/B&W	0.25/-	0.1/-	0.4/-	0.1/-	0.25/-	0.1/-	0.3/-	0.5/-	0.3	0.3
Max. frames per second	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units	See AXIS F91XX Main Units
Audio support/ Built-in mic	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Included video analytics (for Axis video analytics, see page 4)	-	-	-	-	-	-	-	-	-	-
Power	-	-	-	-	-	-	-	-	-	-
In-/output ports	-	-	-	-	-	-	-	-	-	-
WDR/Lightfinder	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓
Zipstream/H.264/H.265	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-
OptimizedIR/Built-in IR	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/✓	-/✓
Secure Boot/Signed video/Secure keystore	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-	-/-/-
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free
Special features	IP66/IP67/IP6K9K	IP66/IP67/IP6K9K	-	IP66/IP67/IP6K9K	IP66/IP67/IP6K9K	IP5X	IP66/IP67	IP42	Exchangable lenses IP66/IP67/IP69 NEMA 4X/NSF/ANSI Standard 169, IK10	Exchangable lenses IP66/IP67/IP6K9K IK10
Axis Part Number	02868-001 02868-021 (8 pcs)	02640-001 02640-021 (8 pcs)	03056-001 03056-021 (8 pcs)	02641-001	02869-001 02869-021 (8 pcs)	02639-001	02363-001 02363-021 (8 pcs)	03055-001 03055-021 (8 pcs)	02927-001 02927-021 (8 pcs)	02364-001 02364-021 (8 pcs)
MSRP	\$319.00 \$2,549.00 (8 pcs)	\$269.00 \$2,149.00 (8 pcs)	\$249.00 \$1,989.00 (8 pcs)	\$269.00	\$319.00 \$2,549.00 (8 pcs)	\$329.00	\$269.00 \$2,149.00 (8 pcs)	\$249.00 \$1,989.00 (8 pcs)	\$529.00 \$4,229.00 (8 pcs)	\$339.00 \$2,709.00 (8 pcs)

Axis modular cameras

	AXIS FA Series						
	AXIS FA54	AXIS FA51-B	AXIS FA51	AXIS FA4115 ¹	AXIS FA3105-L ¹	AXIS FA1125 ¹	AXIS FA1105 ¹
							
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	-	-	-	1/3" 2.8 - 6.0 mm, F2.0 99° - 53°	1/3" 3.13 mm, F2.0 103°	1/3" 3.7 mm, F2.5 91°	1/3" 2.8 mm, F2.0 111°
Min. illumination (lux) Color/B&W	-	-	-	0.2/-	0.2/ -	0.25/-	0.2/-
Max. frames per second	25/30	25/30	25/30	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	✓ / -	- / -	- / -	- / -	- / -	- / -	- / -
Included video analytics (for Axis video analytics, see page 4)	Audio detection AXIS Video Motion Detection Active tampering alarm	AXIS Guard Suite AXIS Video Motion Detection AXIS Face Detector Active tampering alarm	AXIS Guard Suite AXIS Video Motion Detection AXIS Face Detector Active tampering alarm	-	-	-	-
Power	DC	PoE Class 3	PoE Class 3	-	-	-	-
In-/output ports	4	2	2	-	-	-	-
WDR/Lightfinder	Forensic WDR / -	Forensic WDR / -	Forensic WDR / -	Forensic WDR / -	Forensic WDR / -	Forensic WDR / -	Forensic WDR / -
Zipstream/H.264/H.265	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	- / - / -	- / - / -	- / - / -	- / - / -
OptimizedIR/Built-in IR	- / -	- / -	- / -	- / -	- / ✓	- / -	- / -
Secure Boot/ Signed video/Secure keystore	- / - / -	✓ / - / ✓	✓ / - / ✓	- / - / -	- / - / -	- / - / -	- / - / -
Sustainability	PVC free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free	PVC free	PVC free	PVC free
Special features	Supports 4 sensor units 2x memory card slots HDMI Quad view	Supports 1 sensor unit Memory card slot HDMI	Barebone Supports 1 sensor unit Memory card slot HDMI	-	-	-	Exchangable lenses
Axis Part Number	0878-004	02196-041 (10 pcs)	02196-001	01001-001	01026-001	0914-001	0913-001
MSRP	\$519.00	\$2,999.00 (10 pcs)	\$339.00	\$199.00	\$169.00	\$169.00	\$159.00




1. For use with AXIS FA Main Unit

Axis dome cameras







	AXIS Q93	AXIS Q92	AXIS Q36 Series		AXIS Q35 Series				
	AXIS Q9307-LV	AXIS Q9227-SLV	AXIS Q3628-VE	AXIS Q3626-VE	AXIS Q3558-LVE	AXIS Q3556-LVE	AXIS Q3548-LVE	AXIS Q3546-LVE	AXIS Q3538-SLVE
									
Max. video resolution	2592x1944 (5 MP)	2880x2160 (5 MP)	3840x2160 (8.3 MP)	2688x1512 (4.1 MP)	3840x2160 (8.3 MP)	2688x1512 (4.1MP)	3840x2160 (8.3 MP)	2688x1512 (4.1MP)	3840x2160 (8.3 MP)
Sensor size/Lens/ Horizontal field of view	1/2.7" 3 – 8 mm, F1.3 104°– 40°	1/1.7" 3.7 mm, F2.0 115°	1/1.2" 6.2-12.9 mm, F1.6 – 2.9 103°– 48°	1/1.8" 4.3 – 8-6 mm, F1.5 – 2.4 103°– 52°	1/1.2" 6.3 – 13 mm, F1.5 – 2.9 104°– 48°	1/1.8" 4.7 – 10 mm, F1.5 – 2.4 101°– 44°	1/1.2" 6.3 – 13 mm, F1.5 – 2.9 104°–48°	1/1.8" 4.7 -10 mm, F1.5 – 2.4 101°–44°	1/1.2" 6.2 –12.9 mm, F1.6 – 2.9 103°– 49°
Min. illumination (lux) Color/B&W	0.13/0.00	0.06/0.00	0.07/0.01	0.06/0.01	0.04/0.00	0.01/0.00	0.04/0.00	0.01/0.00	0.07/0.00
Max. frames per second	25/30	25/30	50/60	50/60	50/60	100/120	50/60	100/120	50/60
Audio support/ Built-in mic	✓ / 4	✓ / ✓	✓ / -	✓ / -	- / -	- / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata Coughing fit and stressed voice detection	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata
Power	PoE Class 4	PoE Class 3	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC	PoE Class 4, DC
In-/output ports	1/1	1/1	2	2	2	2	2	2	2
WDR/Lightfinder	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓
OptimizedIR/ Built-in IR	✓ / ✓	✓* / ✓	- / -	- / -	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓
Secure Boot/Signed video/Secure keystore	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-3	✓ / ✓ / FIPS 140-3	✓ / ✓ / FIPS 140-3	✓ / ✓ / FIPS 140-3	✓ / ✓ / FIPS 140-2 Level 2
Sustainability	PVC free	PVC free, BFR/CFR free	PVC free, BFR/CFR free 62% bio-based plastics 2% recycled plastics	PVC free, BFR/CFR free 62% bio-based plastics 2% recycled plastics	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free
Special features	Two-way audio Echo cancellation Chemical resistant casing LED Indicators IP44- and IK08-rated	White LED Indication LED Built-in speaker On/off switch IP66/IP6K9K/NEMA 4X, IK11	Electronic image stabilization Shock detection Pan-tilt-roll-zoom (PTRZ) IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9), IK10, IP6K9K	Electronic image stabilization Shock detection Pan-tilt-roll-zoom (PTRZ) IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9), IK10, IP6K9K	Electronic image stabilization Shock detection IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9)	Electronic image stabilization Shock detection IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9), IK10, IP6K9K	Electronic image stabilization Shock detection IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9), IK10, IP6K9K	Electronic image stabilization Shock detection IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9), IK10, IP6K9K	Electronic image stabilization Shock detection NSF/ANSI Standard 169, DNV IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9), IK10+, IP6K9K
Axis Part Number	02487-001	Steel: 03138-001 White: 03139-001	02617-004	02616-004	03206-001	10 mm: 03204-001 51 mm: 03205-001	02973-001	02971-001	02463-001
MSRP	\$1,499.00	Steel: \$1,399.00 White: \$1,399.00	\$1,799.00	\$1,479.00	\$1,589.00	10 mm: \$1,379.00 51 mm: \$1,379.00	\$1,589.00	\$1,379.00	\$1,899.00

*940nm IR LEDs









Axis dome cameras

	AXIS P91	AXIS P39 Series			
	AXIS P9117-PV	AXIS P3935-LR	AXIS P3925-R	AXIS P3925-LRE	AXIS P3905-R Mk III
					
Max. video resolution	2160x2160 (6 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/1.8" 1.1 mm, F2.2 182°	1/2.9" 2.8 mm, F1.6 110°	1/2.9" 2.8 mm, F1.6 110°	1/2.9" 6.0 mm, F1.9 56°	1/2.9", 3.6 mm, F2.0, 88° 1/2.9", 2.8 mm, F1.5, 107°
Min. illumination (lux) Color/B&W	0.16/0.03	0.06/0.01	0.06/0.01	0.07/0.02	0.13/-
Max. frames per second	50/60	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	✓/✓	✓/✓	-/-	-/-	-/-
Compute capabilities	Deep learning processing unit	-	-	-	-
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata AXIS Audio Analytics Elevator door state detector	AXIS Guard Suite Blocked view detection Audio detection AXIS Video Motion Detection Active tampering alarm	AXIS Guard Suite Blocked view detection AXIS Video Motion Detection Active tampering alarm	AXIS Guard Suite AXIS Video Motion Detection	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm
Power	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 3	PoE Class 1
In-/output ports	-	1/1	-	-	-
WDR/Lightfinder	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓
Zipstream/ H.264/H.265/AV1	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-
OptimizedIR/Built-in IR	-/-	-/✓	-/-	-/✓	-/-
Secure Boot/ Signed video/Secure keystore	✓/✓/✓/✓	✓/-/-	✓/-/-	✓/-/-	✓/✓/✓/✓
Sustainability	PVC free	PVC free	PVC free	PVC free	PVC free, BFR/CFR free
Special features	PoE over 2-wire IP66 (Indoor only), IK10	Electronic image stabilization Shock detection Suited for indoor onboard surveillance IP66/IP67/NEMA 4X (Indoor only), NFPA 130 compliance, EN45545, EN50155, IK10	Electronic image stabilization Shock detection Suited for indoor onboard surveillance IP66/IP67/NEMA 4X (Indoor only), NFPA 130 compliance, EN45545, EN50155 IK10	Electronic image stabilization Shock detection Suited for exterior onboard monitoring IP66/IP67/IP6K9K/NEMA 4X, EN45545, EN50155 IK10+	Suited for indoor onboard surveillance P66/IP67/NEMA 4X (Indoor only), EN45545, EN50155 IK10
Axis Part Number	02864-001	01919-001	01920-001	02090-001	02670-001
MSRP	\$789.00	\$629.00	\$579.00	\$1,059.00	\$429.00

Axis dome cameras










AXIS P32 Series						
	 AXIS P3288-LVE	 AXIS P3288-LV	 AXIS P3287-LVE	 AXIS P3287-LV	 AXIS P3285-LVE	 AXIS P3285-LV
Max. video resolution	3840x2160 (8.3MP)	3840x2160 (8.3MP)	2592x1944 (5MP)	2592x1944 (5MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/1.8" 4.4 - 14.6 mm, F1.65 - 3.65 103° - 29°	1/1.8" 4.4 - 14.6 mm, F1.65 - 3.65 103° - 29°	1/2.8" 3.0 - 8.5 mm, F1.38 - 2.58 104° - 34°	1/2.8" 3.0 - 8.5 mm, F1.38 - 2.58 104° - 34°	10 mm: 1/2.8", 3.4 - 9.8 mm F1.4 - 2.7, 100° - 32° 29 mm: 1/2.8", 10.8 - 28.2 mm F1.70 - 1.76, 29.1° - 11°	1/2.8" 3.4 - 9.8 mm, F1.4 - 2.7 100° - 32°
Min. illumination (lux) Color/ B&W	0.11/0.00	0.11/0.00	0.1/0.00	0.1/0.00	0.08/0.00	0.08/0.00
Max. frames per second	25/30	25/30	25/30	25/30	50/60	50/60
Audio support/ Built-in mic	- / - Acoustic sensor	- / - Acoustic sensor	- / - Acoustic sensor	- / - Acoustic sensor	- / - Acoustic sensor	- / - Acoustic sensor
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata
Power	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 3
In-/output ports	1/1	1/1	1/1	1/1	1/1	1/1
WDR/Lightfinder	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / ✓
OptimizedIR/Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3
Sustainability	PVC free, BFR/CFR free 43% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 39% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 43% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 39% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 43% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 39% bioplastics 2% carbon capture based plastics
Special features	Case open sensor Conduit-ready IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready IK10	Case open sensor Conduit-ready IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready IK10	Case open sensor Conduit-ready IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready IK10
Axis Part Number	02986-001	02985-001	02984-001	02983-001	10 mm: 02981-001 29 mm: 02982-001	02980-001
MSRP	\$1,099.00	\$999.00	\$999.00	\$849.00	10 mm: \$799.00 29 mm: \$799.00	\$679.00

Axis dome cameras

AXIS P32 Series								
	AXIS P3278-LVE	AXIS P3278-LV	AXIS P3277-LVE	AXIS P3277-LV	AXIS P3275-LVE	AXIS P3275-LV	AXIS P3268-SLVE	AXIS P3265-V
								
Max. video resolution	3840x2160 (8.3MP)	3840x2160 (8.3MP)	2592x1944 (5MP)	2592x1944 (5MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	3840x2160 (8,3MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/1.8" 4.4-14.6 mm, F1.65-3.65 103°- 29°	1/1.8" 4.4-14.6 mm, F1.65-3.65 103°- 29°	1/2.8" 3.0-8.5 mm, F1.38-2.58 104°- 34°	1/2.8" 3.0-8.5 mm, F1.38-2.58 104°- 34°	10 mm: 1/2.8", 3.4 - 9.8 mm F1.4 - 2.7, 100°- 32° 29 mm: 1/2.8", 10.8 - 28.2 mm F1.70 - 1.76, 29.1°- 11°	1/2.8" 3.4 - 9.8 mm, F1.4 - 2.7 100°- 32°	1/1.8" 4.3 - 8.6 mm, F1.5 100°- 53°	1/2.8" 3.4 - 8.9 mm, F1.8 100°- 36°
Min. illumination (lux) Color/ B&W	0.11/0.00	0.11/0.00	0.1/0.00	0.1/0.00	0.08/0.00	0.08/0.00	0.14/0.00	0.1/0.02
Max. frames per second	25/30	25/30	25/30	25/30	50/60	50/60	25/30	50/60
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / ✓*	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics Audio detection AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata
Power	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 3	Poe Class 2
In-/output ports	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1
WDR/Lightfinder	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0	Forensic WDR/ Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
OptimizedIR/Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	- / -
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / ✓	✓ / ✓ / ✓
Sustainability	PVC free, BFR/CFR free 43% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 39% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 43% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 39% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 43% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 43% bioplastics 2% carbon capture based plastics	PVC free, BFR/CFR free 39% bioplastics	PVC free, BFR/CFR free 26,6% recycled plastic
Special features	Case open sensor Conduit-ready Edge-to-edge technology IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready Edge-to-edge technology IK10	Case open sensor Conduit-ready Edge-to-edge technology IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready Edge-to-edge technology IK10	Case open sensor Conduit-ready Edge-to-edge technology IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready Edge-to-edge technology IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready Edge-to-edge technology NSF/ANSI Standard 169, DNV IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10, IP6K9K	Edge-to-edge-technology Conduit-ready IK10
Axis Part Number	03155-001	03154-001	03153-001	03152-001	10 mm: 03150-001 29 mm: 03151-001	03149-001	02710-001	02326-001
MSRP	\$1,099.00	\$999.00	\$999.00	\$849.00	10 mm: \$799.00 29 mm: \$799.00	\$679.00	\$1,429.00	\$589.00










*AXIS P3277-LVE Mic: Built-in microphone, AXIS Audio Analytics

Axis dome cameras









	AXIS M39	AXIS M32 Series			AXIS M31 Series			AXIS M30 Series		
	AXIS M3905-R	AXIS M3216-LVE	AXIS M3215-LVE	AXIS M3128-LVE (black and white)	AXIS M3126-LVE (black and white)	AXIS M3125-LVE (black and white)	AXIS M3088-V	AXIS M3086-V	AXIS M3085-V	
										
Max. video resolution	1920x1080 (2.1 MP)	2688x1512 (4.1 MP)	1920x1080 (2.1 MP)	3840x2160 (8.3 MP)	2688x1512 (4.1 MP)	1920x1080 (2.1 MP)	3840x2160 (8.3 MP)	2688x1512 (4.1 MP)	1920x1080 (2.1 MP)	
Sensor size/Lens/ Horizontal field of view	1/2.9", 3.6 mm, F2.0, 88° 1/2.9", 2.8 mm, F1.5, 107°	1/2.7" 2.9 mm, F2.0, 102°	1/2.9" 3.1 mm, F2.0, 101°	1/2.8 2.9 mm, F2.0, 110°	1/2.7" 2.4 mm, F2.1, 130°	1/2.8" 2.9 mm, F2.0, 110°	1/2.8" 2.9 mm, F2.0, 109°	1/2.7" 2.4 mm, F2.1, 130°	1/2.9" 3.1 mm, F2.0, 102°	
Min. illumination (lux) Color/B&W	0,07/0,00	0.16/0.00	0.14/0.00	0.22/0.00	0.19/0.00	0.15/0.00	0.25 / 0.05	0.19/0.03	0.18/0.03	
Max. frames per second	25/30	25/30	25/30	12/15	25/30	50/60	12/15	25/30	25/30	
Audio support/ Built-in mic	- / -	✓ / -	✓ / -	- / -	- / -	- / -	✓ / -	✓ / ✓*	✓ / -	
Compute capabilities	-	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	
Included video analytics (for Axis video analytics, see page 4)	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield Audio detection AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield Audio detection AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata Active tampering alarm AXIS Live Privacy Shield	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata Active tampering alarm AXIS Live Privacy Shield AXIS Audio Analytics**	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata Active tampering alarm AXIS Live Privacy Shield	
Power	PoE Class 1	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 2	PoE Class 2	
In-/output ports	-	1/1	1/1	-	-	-	-	-	-	
WDR/Lightfinder	Forensic WDR ✓	Forensic WDR ✓	Forensic WDR ✓	WDR / -	WDR ✓	WDR ✓	WDR / -	WDR ✓	WDR ✓	
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	
OptimizedIR/ Built-in IR	- / -	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	- / -	- / -	- / -	
Secure Boot/ Signed video/Secure keystore	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free	PVC free	PVC free	PVC free, BFR/CFR free 57% recycled plastic	PVC free, BFR/CFR free 57% recycled plastic	PVC free, BFR/CFR free 57% recycled plastic	
Special features	P66/IP67/NEMA 4X (Indoor only), IK10	Case open sensor Conduit-ready Edge-to-edge technology IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	Case open sensor Conduit-ready Edge-to-edge technology IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9), IK10	IP66/67/NEMA 250 Type 4X	IP66/67/NEMA 250 Type 4X	IP66/67/NEMA 250 Type 4X	Edge-to-edge technology IK08	Edge-to-edge technology IK08	Edge-to-edge technology IK08	
Axis Part Number	02501-001	02372-001	02371-001	White: 02920-001 Black: 02921-001	White: 02918-001 Black: 02919-001	White: 02916-001 Black: 02917-001	02375-001	02374-001	02373-001	
MSRP	\$349.00	\$729.00	\$619.00	White: \$629.00 Black: \$629.00	White: \$529.00 Black: \$529.00	White: \$419.00 Black: \$419.00	\$479.00	\$389.00	\$319.00	

*AXIS M3086-V Mic: Built-in microphone, AXIS Audio Analytics ** Available for AXIS M3086-V Mic








Axis dome cameras

	AXIS M42 Series								
	AXIS M4228-LVE	AXIS M4227-LVE	AXIS M4225-LVE	AXIS M4218-LV	AXIS M4218-V	AXIS M4216-LV	AXIS M4216-V	AXIS M4215-LV	AXIS M4215-V
									
Max. video resolution	3840x2160 (8.3 MP)	2592x1944 (5 MP)	1920x1080 (2.1 MP)	3840x2160 (8.3 MP)	3840x2160 (8.3 MP)	2304x1728 (4 MP)	2304x1728 (4 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/2.8", 3.2-7.2 mm F1.6-2.7, 100°-38°	1/2.7", 3.2-7.2 mm F1.6-2.7, 98°-38°	1/2.8", 3.2-7.2 mm F1.6-2.7, 100°-38°	1/2.8", 3.5-6.6 mm F1.7-2.6, 93°-47°	1/2.8", 3.5-6.6 mm F1.7-2.6, 93°-47°	1/2.7", 3-6 mm F1.9-2.7, 100°-45°	1/2.7", 3-6 mm F1.9-2.7, 100°-45°	1/2.8", 3.5-6.6 mm F1.7-2.6, 93°-47°	1/2.8", 3.5-6.6 mm F1.7-2.6, 93°-47°
Min. illumination (lux) Color/B&W	0.14/0.00	0.13/0.00	0.12/0.00	0.24/0.00	0.24/0.04	0.18/0.00	0.18/0.03	0.14/0.00	0.14/0.03
Max. frames per second	25/30	25/30	25/30	12.5/15	12.5/15	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	- / - Acoustic sensor	- / - Acoustic sensor	- / - Acoustic sensor	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics AXIS Audio Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield AXIS Scene Metadata
Power	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 3	PoE Class 2	PoE Class 3	PoE Class 2
In-/output ports	-	-	-	-	-	-	-	-	-
WDR/Lightfinder	WDR ✓	WDR ✓	WDR ✓	WDR / -	WDR / -	WDR ✓	WDR ✓	WDR ✓	WDR ✓
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	- / -	✓ / ✓	- / -	✓ / ✓	- / -
Secure Boot/Signed video/Secure keystore	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
Sustainability	PVC free, BFR/CFR free 43% recycled plastics	PVC free, BFR/CFR free 43% recycled plastics	PVC free, BFR/CFR free 43% recycled plastics	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free 43% recycled plastics	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free
Special features	Edge-to-edge technology IP66/NEMA 250 Type 4X, IK10	Edge-to-edge technology IP66/NEMA 250 Type 4X, IK10	Edge-to-edge technology IP66/NEMA 250 Type 4X, IK10	HDMI Edge-to-edge technology IK08	HDMI Edge-to-edge technology IK08	HDMI Edge-to-edge technology IK08	HDMI Edge-to-edge technology IK08	HDMI Edge-to-edge technology IK08	HDMI Edge-to-edge technology IK08
Axis Part Number	02816-001	02815-001	02814-001	02679-001	02678-001	02113-001	02112-001	02677-001	02676-001
MSRP	\$899.00	\$789.00	\$629.00	\$589.00	\$549.00	\$549.00	\$509.00	\$509.00	\$469.00

Axis panoramic cameras





	AXIS Q48	AXIS Q38 Series		AXIS P47 Series			AXIS P38 Series	
	AXIS Q4809-PVE	AXIS Q3839-SPVE	AXIS Q3839-PVE	AXIS P4708-PLVE	AXIS P4707-PLVE	AXIS P4705-PLVE	AXIS P3827-PVE	AXIS P3818-PVE
		 NEW						
Max. video resolution	10240x2560 (26MP)	7552x3776 (29MP)	7552x3776 (29MP)	2x 3840x2160 (2x 8MP)	2x 2592x1944 (2x 5MP)	2x 1920x1080 (2x 2MP)	3712x1856 (6.9 MP)	5120x2560 (13.1 MP)
Sensor size/Lens/ Horizontal field of view	4x 1/2.3", 5.05 mm F1.7, 180°	4x 1/1.8", 4.6 mm F1.8, 180°	4x 1/1.8", 4.6 mm F1.8, 180°	2x 1/2.8", 3.3-8.1 mm F1.9-3.2, 108°-40°	2x 1/2.7", 3.3 - 8.1 mm F1.9 - 3.2, 98° - 36°	2x 1/2.8", 3.3 - 8.1 mm F1.9 - 3.2, 107° - 39°	4x 1/2.8", 3.3 mm F2.0, 180°	3x 1/2.8", 3.2 mm F2.0, 180°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.10/0.03	0.10/0.03	0.10/0.03	0.19/0.00	0.19/0.00	0.15/0.00	0.15/0.05	0.15/0.06
Max. frames per second	25/30	25/30	25/30	25/30	25/30	50/60	25/30	25/30
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	-
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm
Power	Poe Class 4	Poe Class 4	Poe Class 4	Poe Class 4	Poe Class 4	PoE Class 3 with limited IR range PoE Class 4 with full IR range	Poe Class 4	Poe Class 4
In-/output ports	1/1	1/1	1/1	-	-	-	1/1	1/1
WDR/Lightfinder	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
OptimizedIR/Built-in IR	- / -	- / -	- / -	✓ / ✓	✓ / ✓	✓ / ✓	- / -	- / -
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / - / FIPS 140-2 Level 2
Sustainability	16% recycled plastics	PVC free, BFR/CFR free 31% recycled plastics 1% bioplastics	BFR/CFR free/PVC free 16% recycled plastics 14% bioplastics	PVC free, BFR/CFR free 7% recycled plastics 2% bioplastics	PVC free, BFR/CFR free 7% recycled plastics 2% bioplastics	PVC free, BFR/CFR free 7% recycled plastics 2% bioplastics	PVC free, BFR/CFR free 15% recycled plastics	PVC free 15% recycled plastics
Special features	Horizon Straightening Remote Pan/Tilt/Roll IP66/67/NEMA 4X, IK10	Stainless Steel, Horizon Straightening Remote Pan/Tilt/Roll SF/ANSI Standard 169, IP66/NEMA 250 Type 4X IK10, IP66, IP67, IP68, IP6K9K	Horizon Straightening Remote Pan/Tilt/Roll IP66/67/NEMA 4X, IK10	1 IP address Remote zoom & focus Group view Individually controllable IR LEDs IP66/IP67/NEMA 4X, IK10	1 IP address Remote zoom & focus Group view Individually controllable IR LEDs IP66/IP67/NEMA 4X, IK10	1 IP address Remote zoom & focus Group view Individually controllable IR LEDs IP66/IP67/NEMA 4X, IK10	1 IP address Vertical FoV 90 IP66/IP67/NEMA 4X, IK10	1 IP address Vertical FoV 90 IP66/67/NEMA 4X, IK10
Axis Part Number	02658-001	03201-001	02657-001	02944-001	02416-001	02415-001	02450-001	02060-001
MSRP	\$2,439.00	\$2,699.00	\$2,439.00	\$1,379.00	\$1,159.00	\$1,029.00	\$1,599.00	\$2,059.00

Axis panoramic cameras

	AXIS P37 Series					AXIS M43 Series		
	AXIS P3748-PLVE	AXIS P3747-PLVE	AXIS P3738-PLE	AXIS P3737-PLE	AXIS P3735-PLE	AXIS M4328-P	AXIS M4327-P	AXIS M4308-PLE
								
Max. video resolution	4x 3840x2160 (4x 4K)	4x 2592x1944 (4x 5MP)	4x 3840x2160 (4x 8MP)	4x 2592x1944 (4x 5MP)	4x 1920x1080p (4x 2MP)	2992x2992 (12 MP)	2160x2160 (6 MP)	2880x2880 (12 MP)
Sensor size/Lens/ Horizontal field of view	4x 1/2.9" 3.2 - 7.4 mm, F1.6 - 2.7 103° - 41°	4x 1/2.8" 3.2 - 7.4, F1.6 - 2.7 98-40	4x 1/2.8" 3.2 - 8.1 mm, F1.9 - 3.2 108° - 40°	4x 1/2.7" 3.2 - 8.1 mm, F1.9 - 3.2 99° - 37°	4x 1/2.8" 3.2 - 8.1 mm, F1.9 - 3.2 108° - 40°	1/2.3" 1.2 mm, F2.2 182°	1/1.8" 1.1 mm, F2.2 182°	1/1.7" 1.3 mm, F2.4 183°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.4/0.00	0.1/0.00	0.19/0.00	0.19/0.00	0.14/0.00	0.19/0.04	0.16/0.03	0.19/0.00
Max. frames per second	12.5/15	25/30*	12.5/15	25/30*	25/30	25/30	50/60	25/30
Audio support/ Built-in mic	✓/-	✓/-	✓/-	✓/-	✓/-	✓/-	✓/-	✓/✓
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm Audio detection AXIS Scene Metadata
Power	Poe Class 4	Poe Class 4	Poe Class 4	PoE Class 3 w/o IR PoE Class 4 w IR	PoE Class 3 w/o IR PoE Class 4 w IR	Poe Class 3	Poe Class 3	Poe Class 4
In-/output ports	-	-	-	-	-	-	-	1/1
WDR/Lightfinder	Forensic WDR /✓	Forensic WDR /✓	Forensic WDR /✓	Forensic WDR /✓	Forensic WDR /✓	Forensic WDR /✓	Forensic WDR /✓	Forensic WDR /✓
Zipstream/ H.264/H.265/AV1	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-	✓/✓/✓/✓/-
OptimizedIR/Built-in IR	✓/✓	✓/✓	✓/✓	✓/✓	✓/✓	-/-	-/-	✓/✓
Secure Boot/Signed video/Secure keystore	✓/✓/✓ FIPS 140-2 Level 2	✓/✓/✓ FIPS 140-2 Level 2	✓/✓/✓ FIPS 140-2 Level 2	✓/✓/✓ FIPS 140-2 Level 2	✓/✓/✓ FIPS 140-2 Level 2	✓/✓/✓	✓/✓/✓	✓/✓/✓
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free
Special features	1 IP address IK10, PTRZ Group view Individually controllable IR LEDs IP66/NEMA4X	1 IP address IK10, PTRZ Group view Individually controllable IR LEDs IP66/NEMA4X	1 IP address IK09, Remote zoom & focus Group view Individually controllable IR LEDs IP66/IP67/NEMA 4X	1 IP address IK09, Remote zoom & focus Group view Individually controllable IR LEDs IP66/IP67/NEMA 4X	1 IP address IK09, Remote zoom & focus Group view Individually controllable IR LEDs IP66/IP67/NEMA 4X	Dewarped views	Dewarped views	Dewarped views IP66/NEMA 4X, IK09
Axis Part Number	02898-001	02897-001	02635-001	02634-001	02633-001	02637-004	02636-004	02100-001
MSRP	\$2,439.00	\$2,219.00	\$1,999.00	\$1,799.00	\$1,599.00	\$739.00	\$559.00	\$1,059.00

*25/30 with camera in Quad HD, 20/20 in 5MP

Axis panoramic cameras

	AXIS M43 Series				AXIS M30 Series	
	AXIS M4318-PLVE	AXIS M4317-PLVE	AXIS M4318-PLR	AXIS M4317-PLR	AXIS M3077-PLVE	AXIS M3057-PLR Mk II
						
Max. video resolution	2992x2992 (12 MP)	2160x2160 (6 MP)	2992x2992 (12 MP)	2160x2160 (6 MP)	2016x2016 (6 MP)	2048x2048 (6 MP)
Sensor size/Lens/ Horizontal field of view	1/2.3" 1.2 mm, F2.2 182°	1/1.8" 1.1 mm, F2.2 182°	1/2.3" 1.2 mm, F2.2 182°	1/1.8" 1.1 mm, F2.2 182°	1/1.8" 1.6 mm, F2.0, 183°	1/1.8" 1.56 mm, F2.0 185°
Day and night	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.19/0.04	0.16/0.03	0.19/0.04	0.16/0.03	0.16/0.00	0.16/0.00
Max. frames per second	25/30	50/60	25/30	50/60	25/30	50/60
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / ✓	- / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	-	-
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection AXIS Scene Metadata	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm
Power	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3
In-/output ports	1/1	1/1	1/1	1/1	1/1	1/1
WDR/Lightfinder	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓	Forensic WDR / ✓
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓
Secure Boot/Signed video/Secure keystore	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / - / ✓	✓ / - / ✓
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free	PVC free
Special features	Dewarped views IP66/NEMA 4X, IK10	Dewarped views IP66/NEMA 4X, IK10	Dewarped views IP66/NEMA 4X	Dewarped views IP66/NEMA 4X	Dewarped views IP66/NEMA 4X, IK10	Dewarped views IP66/NEMA 4X, IK10
Axis Part Number	02511-001	02510-001	02834-001	02833-001	02018-001	02457-001
MSRP	\$949.00	\$769.00	\$949.00	\$769.00	\$789.00	\$1,059.00

AXIS Q87

AXIS Q8752-E MK II



Max. video resolution	Visual: 1920x1080 Thermal: 640x480
Sensor size/Lens/ Horizontal field of view	Visual: 1/2.8" progressive scan CMOS 4.3 – 137,6 mm, F1.4 – 4.0 58.5° – 2.4° Thermal: Uncooled microbolometer Athermalized 35 mm, F1.2, 17° Athermalized 35-105 mm, F1.6, 18° –6° (Zoom)
Day and night	✓
Min. illumination (lux) Color/B&W	Visual: 0.1/0.02
Max. frames per second	Visual: 50/60 Thermal: 8.3/30 ¹
Pan/Tilt	360° endless / -90° to 45° -45° to 90° (inverted configuration)
Optical zoom	Visual: 32 Thermal: 3 (Zoom)
Sensitivity	Thermal: NETD < 50 mK
Compute capabilities	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	Advanced gatekeeper Audio detection AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm
Power	56 V AC/DC
In-/output ports	4
WDR/Lightfinder	Visual: Forensic WDR / Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ ✓ ✓ ✓ -
Optimized IR/Built-in IR	- / -
Secure Boot/Signed video/ Secure keystore	✓ ✓ FIPS 140-2 Level 2
Sustainability	PVC free
Special features	Electronic image stabilization ² RJ45 and SFP interfaces Thermal palettes, Built-in wiper Visual channel: Focus recall IP66/NEMA 4X, IK10
Axis Part Number	03053-001
MSRP	\$14,999.00



AXIS Q6325-LE PTZ Camera
AI-powered PTZ with outstanding image quality





Read more on: www.axis.com

1. Up to 30 fps within EU, Norway, Switzerland, Canada, USA, Japan, Australia, New Zealand. Up to 8.3 fps in other countries. Frame rate above 9 fps may be subject to export control regulations
2. Electronic image stabilization (EIS) on both thermal and visual camera.


Axis pan/tilt/zoom cameras

	AXIS Q63 Series			AXIS Q62	AXIS Q61	
	AXIS Q6358-LE	AXIS Q6355-LE	AXIS Q6325-LE NEW	AXIS Q6300-E	AXIS Q6225-LE	AXIS Q6135-LE
Max. video resolution	3840x2160 (8 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	2592x1944 (20.4 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/2" 6.91 - 214.64 mm, F1.36 - 4.6 58.5° - 2.3°	1/2" 6.91 - 214.64 mm, F1.36 - 4.6 60.6° - 2.0°	1/2" 6.91 - 214.64 mm, F1.36 - 4.6 60.6° - 2.0°	1/2" 3.7 mm, F3.7 360°	1/2" 6.91 - 214.64 mm, F1.36 - 4.6 63.8° - 2.2°	1/2.8", 4.3 - 137.6 mm, F1.4 - 4.0 58.3° - 2.4°
Day and night	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.11/0.001	0.06/0.001	0.09/0.002	0.06/0.03	0.05/0.001	0.06/0.008
Max. frames per second	50/60	50/60	50/60	25/30	50/60	50/60
Optical zoom	31	31	31	-	31	32
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	Deep learning processing unit	-	-
Sensitivity	-	-	-	-	-	-
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics Active Gatekeeper, Autotracking AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics Active Gatekeeper, Autotracking AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics Active Gatekeeper, Autotracking AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics Autopilot AXIS Video Motion Detection	AXIS Object Analytics Active Gatekeeper, Autotracking AXIS Video Motion Detection AXIS Scene Metadata	Axis Object Analytics Active Gatekeeper, Autotracking AXIS Video Motion Detection AXIS Scene Metadata
Power	PoE Class 6 SFP midspan included	PoE Class 6 SFP midspan included	PoE Class 6, PoE Class 4	PoE Class 8 PoE Class 4	PoE Class 8 SFP midspan included	Axis High PoE, PoE Class 4 SFP midspan included
In-/output ports	3	3	3	-	3	-
WDR/Lightfinder	WDR / Lightfinder 2.0	WDR / Lightfinder 2.0	Forensic WDR / Lightfinder 2.0	WDR / Lightfinder 2.0	Forensic WDR / Lightfinder 2.0	Forensic Capture / Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	- / -	✓ / ✓	✓ / ✓
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-3 Level 3	✓ / ✓ / FIPS 140-2 Level 2	✓ / - / FIPS 140-2 Level 2
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free 18% recycled plastics, 5% bioplastics	PVC free, BFR/CFR free	PVC free	PVC free
Special features	Orientation aid Shock detection, Laser focus Power meter, Power profiles IP66/IP67/NEMA 4X, IK10	Electronic image stabilization Orientation aid, Shock detection Laser focus Power meter, Power profiles IP66/IP67/NEMA 4X, IK10	Electronic image stabilization Orientation aid, Shock detection Power meter, Power profiles IP66/IP67/NEMA 4X, IK10	Directional audio detection Exchangeable lenses Current AXIS Q63/Q61/P56-E PTZ Camera recommended IP66/NEMA 4X, IK10	Electronic image stabilization Built-in wiper Orientation aid, Shock detection Power meter, Power profiles IP66/IP68/NEMA 4X, IK10, MIL-STD-810G	Electronic image stabilization Focus recall, Sharpdome Speed dry, Shock detection Power meter, Power profiles IP66/NEMA 4X, IK08
Axis Part Number	02977-004	02976-004	03313-001	02943-001	02317-004	01959-004
MSRP	\$3,699.00	\$3,439.00	\$2,699.00	\$2,329.00	\$3,949.00	\$2,849.00





Axis pan/tilt/zoom cameras

AXIS Q60 Series						
	 AXIS Q6088-E	 AXIS Q6075	 AXIS Q6075-E	 AXIS Q6074	 AXIS Q6074-E	 AXIS Q6020-E
Max. video resolution	3840x2160 (8 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1280x720 (1 MP)	2592x1944 (20.4 MP)
Sensor size/Lens/ Horizontal field of view	1/2" 6.64 - 225.5 mm, F1.7 - 5.1 60.8° - 2.0°	1/2.8" 4.25 - 170 mm, F1.6 - 4.95 62.8° - 2.23°	1/2.8" 4.25 - 170 mm, F1.6 - 4.95 65.1° - 2.0°	1/2.8" 4.25 - 127.5 mm, F1.6 - 4.2 63.8° - 2.6° (720p), 49.7° - 1.73° (D1)	1/2.8" 4.25 - 127.5 mm, F1.6 - 4.2 63.8° - 2.6° (720p), 49.7° - 1.73° (D1)	1/2" 3.7mm, F3.7 360°
Day and night	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.07/0.05	0.1/0.002	0.1/0.002	0.1/0.002	0.1/0.002	0.06/0.03
Max. frames per second	50/60	50/60	50/60	50/60	50/60	25/30
Optical zoom	34	40	40	40	30	-
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Compute capabilities	Deep learning processing unit	-	-	-	-	Deep learning processing unit
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Image Health Analytics AXIS Scene Metadata AXIS Video Motion Detection 4	AXIS Object Analytics Active gatekeeper, Autotracking 2 AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Active gatekeeper, Autotracking 2 AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Active Gatekeeper Audio detection, Autotracking AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Active Gatekeeper Audio detection, Autotracking AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics AXIS Video Motion Detection Autopilot
Power	PoE Class 6, PoE Class 4 SFP midspan included	PoE Class 4, AC, DC Midspan included	Axis High PoE, PoE Class 4 SFP midspan included	PoE Class 4, AC, DC Midspan included	Axis High PoE SFP midspan included	PoE Class 8 PoE Class 4
In-/output ports	3	4	3	4	3	-
WDR/Lightfinder	Forensic WDR / Lightfinder 2.0	WDR / Lightfinder 2.0	WDR / Lightfinder 2.0	WDR / Lightfinder 2.0	WDR / Lightfinder 2.0	WDR / Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / ✓ / ✓	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	- / -	- / -	- / -	- / -	- / -	- / -
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-3 Level 3	✓ / - / FIPS 140-2 Level 2	✓ / - / FIPS 140-2 Level 2	✓ / - / ✓	✓ / - / ✓	✓ / ✓ / FIPS 140-3 Level 3
Sustainability	PVC free, BFR/CFR free	PVC free	PVC free	PVC free	PVC free	PVC free, BFR/CFR free
Special features	Electronic image stabilization Orientation aid Shock detection, Laser focus Power meter, Power profiles IP66/67/NEMA 4X/IK10	Electronic image stabilization Focus recall Orientation aid, Automatic defog Shock detection IK10	Electronic image stabilization Focus recall Orientation aid, Automatic defog Shock detection IP66/IP67/NEMA 4X, IK10	Electronic image stabilization Automatic defog, Focus recall Shock detection Orientation aid IP66/IP67/NEMA 4X, IK10	Electronic image stabilization Automatic defog, Focus recall Shock detection Orientation aid IP66/IP67/NEMA 4X, IK10	Exchangeable lenses Current AXIS Q60-E PTZ Camera recommended IP66/NEMA 4X, IK10
Axis Part Number	03190-004	01750-004	01752-004	01968-004	01974-004	02957-001
MSRP	\$3,649.00	\$2,899.00	\$3,499.00	\$2,499.00	\$2,969.00	\$2,329.00







Axis pan/tilt/zoom cameras

	AXIS V59 Series		AXIS P56 Series		
	AXIS V5938 	AXIS V5925 	AXIS P5676-LE 	AXIS P5655-E 	AXIS P5654-E Mk II 
Max. video resolution	3840x2160 (8MP)	1920x1080 (2.1 MP)	2688x1512 (4 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP) 1920x1080 (2.1 MP)
Sensor size/Lens/ Horizontal field of view	1/2.5", 4.4 – 88 mm, F2.0 – 3.8, 70.2° – 4.1°	1/2.8", 4.4 – 132 mm, F1.4 – 4.6 62° – 2.3°	1/2.9, 4.5 – 135 mm, F1.6 – 4.6 57.1° – 2.1°	1/2.8" 4.3 – 137.6 mm, F1.4 – 4.0 58.7° – 2.4°	1/2.8" 4.0 – 84.6 mm, F1.6 – 4.5 77.0° – 3.6°
Day and night	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.7/0.06	1.0/0.03	0.1/0.01	0.1/0.01	0.1/0.01
Max. frames per second	25/30	50/60	50/60	50/60	50/60
Optical zoom	20	30	30	32	21
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	- / -
Included video analytics (for Axis video analytics, see page 4)	AXIS Video Motion Detection Active tampering alarm Autotracking	AXIS Video Motion Detection Active tampering alarm Autotracking	AXIS Object Analytics Active Gatekeeper Autotracking AXIS Video Motion Detection AXIS Scene Metadata	AXIS Object Analytics Advanced Gatekeeper Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata	AXIS Object Analytics Advanced Gatekeeper AXIS Video Motion Detection Active tampering alarm AXIS Scene Metadata
Power	DC	DC	PoE Class 6, PoE Class 4, AC, DC	PoE Class 4, AC, DC	PoE Class 4
In-/output ports	2	2	4	4	-
WDR/Lightfinder	- / -	- / -	Forensic WDR / Lightfinder 2.0	Forensic WDR / Lightfinder 2.0	Forensic WDR / Lightfinder 2.0
Zipstream/ H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
OptimizedIR/Built-in IR	- / -	- / -	✓ / ✓	- / -	- / -
Secure Boot/ Signed video/Secure keystore	✓ / - / -	✓ / - / -	✓ / ✓ / ✓	✓ / - / -	✓ / - / -
Sustainability	-	-	PVC free, Biobased plastic	PVC free	PVC free
Special features	UHD 4K 2x Canon XLR3 3G-SDI, HDMI™ CamStreamer 3-month trial included VISCA support, VISCA over IP support	2x Canon XLR3 3G-SDI, HDMI™ CamStreamer 3-month trial included VISCA support, VISCA over IP support	Electronic image stabilization Orientation aid Tampering, Spot focus Power Meter IP66/NEMA 4X, IK10	Electronic image stabilization Focus recall Shock detection IP66/NEMA 4X, IK10	Electronic image stabilization Focus recall Shock detection IP66/NEMA 4X, IK10
Axis Part Number	02023-004	01966-004	02414-001	01682-004	02915-001
MSRP	\$3,499.00	\$2,279.00	\$2,329.00	\$1,999.00	\$1,799.00

Axis pan/tilt/zoom cameras


	AXIS M55	AXIS M50 Series		
	AXIS M5526-E 	AXIS M5075-G 	AXIS M5074 	AXIS M5000-G 
Max. video resolution	2688x1512 (4 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	PTZ camera: 1920x1080 Overview cameras: 2592x1944
Sensor size/Horizontal field of view	1/3" 4.7 - 47 mm, F1.6 - 3.0 59.1°-6.5°	1/2.8" 2.2 - 11.0 mm, F1.4 - 2.5 71° - 14°	1/2.8" 2.2 - 11.0 mm, F1.4 - 2.5 71° - 14°	PTZ camera: 1/2.8" 4.7 - 47 mm, F1.6 - 3.0, 61.8°- 6.7° Overview cameras: 1/2.8" 2.39 mm, F2.0, 360°
Day and night	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.20/0.01	0.1/-	0.1/-	PTZ camera: 0.09/0.01 Overview cameras: 0.08/0.03
Max. frames per second	50/60	50/60	50/60	PTZ camera: 25/30 Overview cameras: 12
Optical zoom	10	5	5	10
Audio support/ Built-in mic	✓ / -	✓ / ✓	✓ / ✓	✓ / -
Compute capabilities	Deep learning processing unit	-	-	-
Included video analytics (for Axis video analytics, see page 4)	AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm Audio detection, Advanced gatekeeper AXIS Scene Metadata	Audio volume detection Scream detection Removed object detection AXIS Video Motion Detection Active tampering alarm	Audio volume detection Scream detection Removed object detection AXIS Video Motion Detection Active tampering alarm	AXIS Loitering Guard AXIS Video Motion Detection Audio detection Advanced gatekeeper
Power	PoE Class 3, DC	PoE Class 3	PoE Class 3	PoE Class 4, DC
In-/output ports	4	-	-	4
WDR/Lightfinder	Forensic WDR / Lightfinder 2.0	Forensic WDR / -	Forensic WDR / -	Forensic Capture / -
Zipstream/H.264/H.265/AV1	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -	✓ / ✓ / ✓ / -
Optimized IR/Built-in IR	- / -	- / -	- / -	- / -
Secure Boot/ Signed video/Secure keystore	✓ / ✓ / ✓	- / - / -	- / - / -	✓ / ✓ / ✓
Sustainability	PVC free, BFR/CFR-free Renewable carbon-based plastic content: 16% (recycled)	PVC free	PVC free	PVC free, BFR/CFR free
Special features	Focus recall Power Meter IP66	Wireless I/O with Z-Wave Plus®	-	Wireless I/O with Z-Wave Plus® Shock detection
Axis Part Number	02769-001 02769-021 (4 pcs)	02347-004	02345-001	02188-004
MSRP	\$1,099.00 \$4,389.00 (4 pcs)	\$689.00	\$579.00	\$1,269.00

Axis thermal cameras

	AXIS Q21 Series			AXIS Q19 Series		
	AXIS Q2112-E	AXIS Q2111-E	AXIS Q2101-TE	AXIS Q1972-E	AXIS Q1971-E	AXIS Q1961-TE
						
Max. video resolution	640x480	384x288	384x288	640x480	384x288	384x288
Sensor size/ Lens/ Horizontal field of view	Uncooled microbolometer Athermalized lens 10 mm, F1.2, 63° 19 mm, F1.0, 31° 25 mm, F1.0, 24.1° 35 mm, F1.2, 17° 60 mm, F1.2, 10°	Uncooled microbolometer Athermalized lens 60 mm, F1.2, 6.2°	Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° 13 mm, F1.0, 28° 19 mm, F1.23, 19.4°	Uncooled microbolometer Athermalized lens 10 mm, F1.2, 63° 19 mm, F1.0, 31° 25 mm, F1.0, 24.1° 35 mm, F1.2, 17°	Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° 13 mm, F1.0, 29° 19 mm, F1.23, 19° 25 mm, F1.0, 15° 35 mm, F1.14, 10.5°	Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° 13 mm, F1.0, 28°
Max. frames per second	8.3/30 ¹	8.3/30 ¹	8.3/30 ¹	8.3/30 ¹	8.3/30 ¹	8.3/30 ¹
Object temperature range	-	-	-40 °C to 350 °C (-40 °F to 662 °F)	-	-	-40 °C to 350 °C (-40 °F to 662 °F)
Sensitivity	NETD < 20 mK	NETD < 20 mK	NETD < 40 mK	NETD < 20 mK	NETD < 20 mK	NETD < 40 mK
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Included video analytics (for Axis video analytics, see page 4)	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm Audio detection	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm Audio detection	AXIS Guard Suite Active tampering alarm Early fire detection Audio detection	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm Audio detection	AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm Audio detection	AXIS Guard Suite Active tampering alarm Early fire detection Audio detection
Power	PoE Class 3, 12 - 28 V DC	PoE Class 3, 12 - 28 V DC	PoE Class 3, 12 - 28 V DC	PoE Class 3, 12 - 28 V DC	PoE Class 3, 12 - 28 V DC	PoE Class 3, 12 - 28 V DC
In-/output ports	4	4	4	1/1	1/1	1/1
RS485/RS422 for pan/tilt control	✓	✓	✓	-	-	-
Zipstream/H.264/H.265	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
Secure Boot/ Signed video/Secure keystore	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free
Special features	Electronic image stabilization Thermal palettes IP66/IP67/NEMA 4X, IK10 ²	Electronic image stabilization Thermal palettes IP66/IP67/NEMA 4X, IK10 ²	Thermometric guard tour Isothermal palettes Thermal palettes Spot temperature reading Polygonal detection areas Electronic image stabilization IP66/IP67/NEMA 4X, IK10 ²	Electronic image stabilization Thermal palettes IP66/IP67/NEMA 4X, IK10 ²	Electronic image stabilization Thermal palettes IP66/IP67/NEMA 4X, IK10 ²	Isothermal palettes Thermal palettes Spot temperature reading Polygonal detection areas Electronic image stabilization IP66/IP67/NEMA 4X, IK10 ²
Axis Part Number	10 mm 30 fps: 02604-001 19 mm 30 fps: 02606-001 25 mm 30 fps: 02608-001 35 mm 30 fps: 02610-001 60 mm 30 fps: 02612-001	02600-001	7 mm 30 fps: 02650-001 13 mm 30 fps: 02652-001 19 mm 30 fps: 02669-001	10 mm 30 fps: 03027-001 19 mm 30 fps: 03029-001 25 mm 30 fps: 03031-001 35 mm 30 fps: 03033-001	7 mm 30 fps: 02945-001 13 mm 30 fps: 02947-001 19 mm 30 fps: 02949-001 25 mm 30 fps: 02951-001 35 mm 30 fps: 02953-001	7 mm 30 fps: 02174-001 13 mm 30 fps: 02176-001
MSRP	10 mm 30 fps: \$6,299.00 19 mm 30 fps: \$6,299.00 25 mm 30 fps: \$6,799.00 35 mm 30 fps: \$6,799.00 60 mm 30 fps: \$8,599.00	\$6,699.00	7 mm 30 fps: \$4,999.00 13 mm 30 fps: \$4,999.00 19 mm 30 fps: \$4,999.00	10 mm 30 fps: \$5,799.00 19 mm 30 fps: \$5,799.00 25 mm 30 fps: \$6,299.00 35 mm 30 fps: \$6,899.00	7 mm 30 fps: \$2,999.00 13 mm 30 fps: \$3,099.00 19 mm 30 fps: \$3,199.00 25 mm 30 fps: \$3,799.00 35 mm 30 fps: \$4,399.00	7mm 30 fps: \$4,299.00 13 mm 30 fps: \$4,299.00

1. Up to 30 fps within EU, Norway, Switzerland, Canada, USA, Japan, Australia, New Zealand. Up to 8.3 fps in other countries. Frame rate above 9 fps may be subject to export control regulations 2. Excluding front window

Explosion-protected devices

	AXIS XFQ1656
	
Max. video resolution	2688x1512 (4 MP)
Sensor size/Lens/ Horizontal field of view	1/1.8", i-CS lens 3.9 - 10 mm, F1.5 120° - 47°
Min. illumination (lux) Color/B&W	0.05/0.01
Max. frames per second	50/60
Optical zoom	~2.5x zoom
Included video analytics (for Axis video analytics, see page 4)	Smoke alert, Audio detection AXIS Object Analytics AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata
Power	PoE Class 6 100-240 V AC
In-/output ports	4
WDR/Lightfinder	Forensic WDR/ Lightfinder 2.0
Zipstream/H.264/H.265	✓/✓/✓
Certifications	ATEX, IECEX, INMETRO, IA, KCs, PESO, cMETus, JPEx, OSHA(TW)
Secure Boot/ Signed video/Secure keystore	✓/✓/ FIPS 140-2 Level 2
Sustainability	-
Special features	Electronic image stabilization Built-in wiper Shock detection Edge-to-edge technology IP66/IP67/IP68
Axis Part Number	02462-001
MSRP	\$10,599.00

Explosion-protected devices

	Zone 1/Division 1 - speakers	Zone 2/Division 2 - cameras	
	AXIS XC1311 	AXIS P1468-XLE 	AXIS Q1961-XTE 
Voice announcements	✓	Max. video resolution	3840x2160
Onboard audio clips	✓	Sensor size/Lens/ Horizontal field of view	1/1.2" 6.2 – 12.9 mm, F1.6 – 2.9 108° – 49°
Power	PoE Class 3	Min. illumination (lux)Color/B&W	0.07/0.00
Max sound pressure level	>110 dB	Max. frames per second	25/30
Frequency response	400 Hz – 5.5 kHz	Optical zoom	2x
Coverage pattern	54° horizontal by 54° vertical	Included video analytics (for Axis video analytics, see page 4)	Smoke Alert AXIS Object Analytics (with PPE monitoring) AXIS Video Motion Detection AXIS Image Health Analytics AXIS Live Privacy Shield AXIS Scene Metadata
In-/output ports	2	Power	PoE Class 3, 12 – 28 V DC
Built-in mic	Only for remote health testing	In-/output ports	1/1
Certifications	ATEX, IECEx, UL	WDR/Lightfinder	Forensic WDR / Lightfinder 2.0
Secure Boot/Secure keystore	✓ / -	Zipstream/H.264/H.265	✓ / ✓ / ✓
Approvals	IP66/NEMA 4X	Certifications	ATEX, IECEx, cULus INMETRO, PESO, JPEX, KCs, OSHA (TW)
Sustainability	PVC free	Secure Boot/ Signed video/Secure keystore	✓ / ✓ / ✓
Special features	AXIS Audio Manager Edge included VAPIX, ACAP, SIP	Sustainability	PVC free, BFR/CFR free
Axis Part Number	02962-001	Special features	IK10 Shock detection Edge-to-edge technology IP66/IP67/NEMA 250 Type 4X
MSRP	\$2,749.00	Axis Part Number	02534-001
		MSRP	\$3,179.00
			02535-001
			\$7,419.00





1. Up to 30 fps within EU, Norway, Switzerland, Canada, USA, Japan, Australia, New Zealand. Up to 8.3 fps in other countries. Frame rate above 9 fps may be subject to export control regulations.

Canon network cameras

	VB-M46	VB-H47
	<p>Only available in EMEA, US and Canada</p>	<p>Only available in EMEA, US and Canada</p>
Max. video resolution (pixels)	1280x960 (1.3 MP)	1920x1080 (2.1 MP)
Horizontal field of view	62.4°– 3.2°	62.4°– 3.2°
Image sensor	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"
Lens	4.7 – 94 mm F1.6 – F3.5 Autofocus 20x optical, 16x digital zoom	4.7 – 94 mm F1.6 – F3.5 Autofocus 20x optical, 16x digital zoom
Day and night	✓	✓
Min. illumination (lux)	0.02 (Color) 0.003 (B/W)	0.02 (Color) 0.003 (B/W)
Frames per second	30	30
Pan/Tilt/Zoom	64 presets 340° pan 100° (-90° to +10°) tilt	64 presets 340° pan 100° (-90° to +10°) tilt
Audio support	Two-way	Two-way
Alarm in-/outputs	2/2	2/2
Analytics	<ul style="list-style-type: none"> Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Face Detection 	<ul style="list-style-type: none"> Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Face Detection
Power	AC/DC PoE IEEE 802.3at Type1	AC/DC PoE IEEE 802.3at Type1
Outdoor ready	-	-
H.264/H.265	✓/✓	✓/✓
Other	<ul style="list-style-type: none"> Motion Adaptive Noise Reduction Area-specific Data Size Reduction (ADSR) ONVIF Profile S & G & T 	<ul style="list-style-type: none"> Motion Adaptive Noise Reduction Area-specific Data Size Reduction (ADSR) ONVIF Profile S & G & T
Axis Part Number	White: 5716C001 Black: 5716C002	White: 5715C001 Black: 5715C002
MSRP	White: \$2,109.00 Black: \$2,109.00	White: \$2,939.00 Black: \$2,939.00

System devices



			Axis Part Number	MSRP
	<p>I/O devices</p> <p>Enhanced security with wired sensors for both indoor and outdoor</p>	<p>AXIS T6112 Mk II Audio I/O Interface AXIS T6101 Mk II Audio I/O Interface AXIS A9188 Network I/O Relay Module AXIS A9210 Network I/O Relay Module AXIS A9910 Relay Expansion Module</p>	<p>02554-001 02553-001 0820-001 02861-001 02862-001</p>	<p>\$189.00 \$139.00 \$629.00 \$349.00 \$299.00</p>
	<p>Decoders</p> <p>Make it possible to display multiple camera video streams to a public view monitor</p>	<p>AXIS D1110 Video Decoder 4K</p>	<p>02282-001</p>	<p>\$689.00</p>
	<p>Audio/Visual alerters</p> <p>Signal and alarm with the power of light and sound</p>	<p>AXIS D4200-VE Network Strobe Speaker AXIS D4100-VE Mk II Network Strobe Siren</p>	<p>02930-001 03105-001</p>	<p>\$949.00 \$549.00</p>

	Radars			
	 AXIS D2123-VE NEW	 AXIS D2122-VE NEW	 AXIS D2210-VE Security	 AXIS D2110-VE
Radar frequency range	24.05-25.25 GHz	24.05-25.25 GHz	61-61.5 GHz	24.05-25.25 GHz
Horizontal field of detection	270°	180°	95°	180°
Human recognition zone	30 000 m ² (320 000 sq ft)	20 000 m ² (215 000 sq ft)	2 700 m ² (29 000 sq ft)	5 600 m ² (61 000 sq ft)
Area surveillance/traffic monitoring	✓ / -	✓ / -	✓ / ✓	✓ / ✓
Radial speed in area monitoring/road monitoring	80 km/h (50 mph) / -	80 km/h (50 mph) / -	55 km/h (34 mph) / 200 km/h (125 mph)	55 km/h (34 mph) / 105 km/h (65 mph)
Angle accuracy	<0.5°	<0.5°	1°	1°
Speed accuracy	+/- 2 km/h (1.25 mph)	+/- 2 km/h (1.25 mph)	+/- 2 km/h (1.25 mph)	+/- 2 km/h (1.25 mph)
Power	PoE Class 4, AC PoE Class 8 (with PoE out)	PoE Class 4, AC PoE Class 8 (with PoE out)	PoE Class 4, AC, DC PoE Class 6 (with PoE out)	PoE Class 4, AC, DC PoE Class 5 (with PoE out)
Dynamic led strip	✓	✓	✓	-
Sustainability	PVC free, BFR/CFR free 69% bio-based plastic	PVC free, BFR/CFR free 69% bio-based plastic	PVC free, BFR/CFR free	PVC free
Coexistence, number of max radars	12	12	8	6
Coexistence zone size	500 m (1640 ft)	500 m (1640 ft)	350 m (1148 ft)	350 m (1148 ft)
Secure Boot/Signed video/Secure keystore	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	✓ / ✓ / FIPS 140-2 Level 2	- / - / -
Special features	Possibility for radar-video fusion with selected PTZ cameras PTZ autotracking Edge-to-edge technology IP66/IP67/NEMA 4X/IK10	Possibility for radar-video fusion with selected PTZ cameras PTZ autotracking Edge-to-edge technology IP66/IP67/NEMA 4X/IK10	PTZ autotracking Edge-to-edge technology IP66/IP67/NEMA 4X/IK10	PTZ autotracking Edge-to-edge technology IP66/NEMA 4X/IK08
Axis Part Number	Black: 03125-001 White: 03126-001	Black: 03123-001 White: 03124-001	White: 02955-001 Black: 02770-001	01564-001
MSRP	Black: \$4,499.00 White: \$4,499.00	Black: \$3,499.00 White: \$3,499.00	White: \$1,269.00 Black: \$1,269.00	\$1,799.00

System devices





	Network switches								
	AXIS T8524	AXIS T8516	AXIS T8508	AXIS T8504-E	AXIS T8504-R	AXIS D8308	AXIS D8248	AXIS D8208-R	AXIS D8004
									
Power over Ethernet+ (PoE+) Port Count	24	16	8	4 (2x 60 W)	4 (4x 60 W)	-	48 (8x 90 W)	8 (8x 90 W)	4
Power over Ethernet (PoE) total output power	370 W	240 W	130 W	150 W	240 W	-	740 W	480 W	60 W
SPF Port Count	2	2	2	1	2	10	4	2	-
Gigabit Ethernet	✓	✓	✓	✓	✓	✓	✓	✓	-
Rack mount	✓	✓	With AXIS T85 Rack Mount Kit A	-	-	-	✓	-	-
Outdoor ready	-	-	-	✓	-	-	-	-	-
Sustainability	PVC free	PVC free	PVC free	PVC free	PVC free	PVC free	PVC free	PVC free	PVC free
Axis Part Number	01192-004	5801-694	01191-004	01449-001	01633-001	03063-004	02620-004	02621-001	02101-004
MSRP	\$999.00	\$789.00	\$479.00	\$1,379.00	\$789.00	\$1,589.00	\$1,999.00	\$1,159.00	\$119.00

System devices

	Environmental sensors	
	AXIS D6310	AXIS D6210
		
Type	Standalone	Portcast
Parameters	Temperature, Rh, PM, CO2, VOC, NOx, AQI*	Temperature, Rh, PM, CO2, VOC, NOx, AQI*
Detects	Vaping, smoking	Vaping, smoking
Power	PoE Class 3, PoE Class 4, (with PoE out)	PoE Class 2, 3 or 4
Audio support/ Built-in mic	- / ✓	- / -
Built-in speaker	✓	-
PIR sensor	✓	-
Power forwarding	✓	-
Included analytics (for Axis analytics, see page 4)	AXIS Audio Analytics	-
LEDs/colors	4 / Red, green, blue, yellow	1 / Red, green, blue, amber
I/O Ports	1x RS422/RS485 1x I/O 4-pin (25mA)	-
Two-way audio	Half duplex, echo cancellation	-
Zipstream/ H.264/H.265/ AV1	- / ✓ / ✓ / ✓ / -	- / - / - / -
Secure Boot/ Signed video/Secure keystore	✓ / - / ✓	✓ / - / -
Sustainability	65% bio-based plastic	60% recycled plastic
Special features	Microphone with physical on/off switch, Edge-to-edge technology, VAPIX, ACAP, MQTT, AXIS Audio Manager Edge incl.	Event actions
Axis Part Number	03202-001	03069-001
MSRP	\$999.00	\$399.00

*relative humidity, particulate matter, carbon dioxide, volatile organic compounds, nitrogen oxides, air quality index

Video encoders

	AXIS P73 Series		AXIS M71 Series	
	AXIS P7316	AXIS P7304	AXIS M7116	AXIS M7104
				
Max. video resolution	720x480 (NTSC) 720x576 (PAL) TVI, high definition CVI and high definition analog HD (1280x720 and 1920x1080) 4xone channel 4K 13840x2160	720x480 (NTSC) 720x576 (PAL) TVI, high definition CVI and high definition analog HD (1280x720 and 1920x1080) 4xone channel 4K 13840x2160	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)
Max. frames per second	25/30	25/30	25/30	25/30
Video source (BNC composite inputs)	16	4	16	4
Audio support	✓	✓	-	-
Configurable in-/outputs	4	4	-	-
Product specific analytics	Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Camera Application Platform	Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Camera Application Platform	AXIS Video Motion Detection Active tampering alarm AXIS Camera Application Platform	AXIS Video Motion Detection Active tampering alarm AXIS Camera Application Platform
Pan/tilt/zoom support	✓	✓	✓	✓
Power	Power supply included	PoE, DC	Power supply included	PoE, DC
Serial connectors	RS422/RS485	RS422/RS485	RS422/RS485	RS422/RS485
Type	Standalone, Rackmount	Standalone	Standalone, Rackmount	Standalone
Special features	HD Analog support up to 4K	HD Analog support up to 4K	-	-
Sustainability	PVC free	PVC free	PVC free	PVC free
Axis Part Number	02037-004	01680-001	02036-004	01679-001
MSRP	\$1,499.00	\$449.00	\$1,149.00	\$349.00

AXIS Camera Station Edge

Camera-to-cloud video management

Easily manage your video surveillance via the cloud. View live video, search timelines, and export recordings. Receive realtime alerts anywhere, anytime. Minimal maintenance required, with continuous updates.

Licenses included with all Axis devices. Simply insert an SD card or use an AXIS S30 Recorder for a complete recording solution. Easily add new sites and devices, with no manual configuration needed. Out-of-the-box security and full system encryption keep you secure.

www.axis.com/en-us/products/axis-camera-station-edge

AXIS Camera Station Pro

Powerful and flexible video management and access control



Verified to work smoothly with Axis IP products and third-party cameras, this feature-rich VMS combines video and access control for efficient security. Manage your system on your private network with optional cloud connectivity.

The intuitive interface includes live view, data insight dashboard, replay, smart search, export, video redaction for protection of third-party privacy, and a powerful action rule engine

www.axis.com/en-us/products/axis-camera-station-pro




AXIS Camera Station Pro Licences

AXIS Camera Station Pro (Axis server; perpetual; per device)		
Axis Part #	Description	MSRP
02994-001	Recorder Expansion Core	\$89.00
02995-001	Recorder Expansion Universal	\$159.00
02996-001	Core to Universal Upgrade	\$89.00
AXIS Camera Station Pro (3rd Party/VM; subscription; per device)		
Axis Part #	Description	MSRP
02990-001	Standalone 1-Year Core	\$29.00
02992-001	Standalone 1-Year Universal	\$49.00
02991-001	Standalone 5-Year Core	\$89.00
02993-001	Standalone 5-Year Universal	\$169.00

Video Management Software		
	AXIS Camera Station Edge	AXIS Camera Station Pro
		
General		
Product compatibility	5.50 when used together with AXIS S30 Recorders, otherwise 8.40	Axis total portfolio, third-party devices
Supported OS	Windows, iOS, Android	Windows, iOS, Android
Licenses	-	Licensed
Web client	✓	✓
Multisite support	✓	✓
Live view	Live view of up to 36 cameras in full screen, panoramic view, Axis Corridor Format, camera sequence, digital PTZ	Flexible live view configuration, support for prerecorded videos, Axis corridor format, camera sequence, digital PTZ, dewarp, door view, multiple monitors, hot spot, site map, web page, PTZ Control integration, timeline visualization with date and time, Axis data insights dashboard
Audio streaming	Two way audio streaming, full duplex for Axis network door station calls, half duplex for other Axis devices, echo cancellation and noise reduction	Two way audio streaming, full duplex for Axis devices, one way for third party cameras, echo cancellation and noise reduction
Event management		
Event triggers	Events triggered by AXIS Object Analytics video motion detection, AXIS Guard Suite, and I/O	Various triggers incl. motion detection, active tampering alarm, system event and error, input/output, action button, AXIS Secure Entry events, external HTTPS and device events, including AXIS Object Analytics, applications from Axis and third-parties
Event action	Record, push notifications	Record, visual notification, push notification to mobile devices, audible alert, switch to camera/view Go to PTZ preset, email, alarm procedure, external I/O acknowledgement of alarms, HTTP notification
Security		
Axis Secure Remote Access	✓	✓
Event log	✓	✓
Investigation and export		
Export	Single images in jpeg, video sequences ASF or MP4, Installation-free stand alone player included, Digital signature on exported recordings	Single images in jpeg, video sequences ASF, MP4 or MKV, Installation-free stand alone player included, digital signature on exported recordings, manual or scheduled export
Play back	Play back speed up to 8x, frame by frame, search for recordings based on camera, date and time via timeline visualization and video scrubbing	Search for recordings based on camera, date and timeline visualization, smart search including similarity search, video scrubbing, bookmarks, locking of prioritized recordings Up to 64x or frame by frame Up to 36 cameras synchronized playback
AXIS Camera Station Secure Entry		
Access control	-	Configuration: Cardholder with photo, support for Card, PIN and Duress PIN, QR code, license plate, cardholder groups, schedule door unlock, copy door configuration, card formats, identification method Management: Qualified for 10.000 cardholders, multi-server, access rules, zones, schedules, access verification, remote door control, access control event log with video

Management software

Device management software

	AXIS Device Manager 	AXIS Device Manager Edge 	AXIS Device Manager Extend 
System requirements			
Product compatibility	Device software version 6.50 or later	Device software version 6.50 or later	Device software version 6.50 or later
Client support	Windows	Windows, My Systems web portal	Windows, My Systems web portal
Deployment and management model	Local	Hybrid-cloud	Hybrid-cloud
Multisite system	✓	Site-by-site management	✓
System administration			
Licenses	-	-	✓
Organization management	Uses Windows local account, AD	Uses Identity and access management (IAM) in My Systems	Uses Identity and access management (IAM) in My Systems
User management	Add and remove administrators from AD	Invite and remove users. Manage roles.	Invite and remove users. Manage roles.
Device management			
System inventory overview and status	Device inventory	Device inventory and local dashboard with device status	Device inventory and global dashboard with device status
Network onboarding	To local server	To cloud	To cloud
Hardening	TLS in bulk and local configuration	Via device's web interface	Via device's web interface + Policies for automatic enforcement of hardening
Configuration	Per device and in bulk	Per device via encrypted tunnel to the device's web interface	Per device via encrypted tunnel to the device's web interface plus basic configuration wizard
Device software management	Individual and in bulk (in serial or in parallel)	Per device or in bulk (in serial or in parallel) per server with optional scheduling	Per device or in bulk (in serial or in parallel) with holistic access to all devices and with optional scheduling
Certificate management	✓	-	-
ACAP management	Installation and licensing in bulk and configuration per device	Installation and configuration per device via secure remote connection	Installation and configuration per device via secure remote connection plus basic configuration wizard for maintenance of selected free Axis applications
Factory default	In bulk	Via device's web interface	Via device's web interface
Backup and restore settings	Via configuration file or restore point	-	-
Warranty, product discontinuation and end-of-support information	With optional internet connection	✓	✓
Logs	System	Task	Task
Axis Part Number	-	-	02643-001
MSRP	-	-	\$9.00

Device management software Lifecycle management for your Axis products

Whether you're running an on-premises, cloud-based, or hybrid system, Axis offers a device management software that makes it easy to protect and manage your devices throughout the lifecycle.

Audio management software

Manage and control your audio system efficiently regardless of its size and complexity.

Visit [axis.com](https://www.axis.com) or read more on page 50.

Access control management software

Access control management for every need.









Visit [axis.com](https://www.axis.com) or read more on page 52.

Body worn management software

Software and services for your bodyworn system.








Visit [axis.com](https://www.axis.com) or read more on page 46.

Video recorders

	AXIS S40	AXIS S30 Series			AXIS S22 Mk II Series			AXIS S21
	AXIS S4000	AXIS S3016	AXIS S3008 Mk II	AXIS S2224 Mk II	AXIS S2216 Mk II	AXIS S2212 Mk II	AXIS S2208 Mk II	AXIS S2108
								
AXIS Camera Station Pro Core Device NVR Licenses/ AXIS Audio Manager Pro Licenses	0 / 0	0 / 0	0 / 0	24 / 10	16 / 10	12 / 10	8 / 10	8 / 10
Supported RAID levels Default RAID level	0, 1, 5, 6, 10 Default: 5	0, 1, 5, 6, 10 Default: 5	-	0, 1, 10 (No RAID by default)	0, 1, 10 (No RAID by default)	Not supported	Not supported	Not supported
Recording storage	8 / 16 / 32 TB	8 / 16 / 32 TB	2 / 4 / 8 TB	12 TB (2x6 TB)	8 TB (2x4 TB)	6 TB (1x6 TB)	4 TB (1x4 TB)	2 TB (1x2 TB)
Operating system	AXIS OS	AXIS OS	AXIS OS	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024
Validated video streams	-	-	-	Live view*: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 30 fps 16+ split x 360p at 15 fps Up to two 4K monitors, with only one at 30 fps. Playback: Same splits as live view on one monitor only.	Live view*: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 30 fps 16+ split x 360p at 15 fps Up to two 4K monitors, with only one at 30 fps. Playback: Same splits as live view on one monitor only.	Live view*: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 30 fps 16+ split x 360p at 15 fps Up to two 4K monitors, with only one at 30 fps. Playback: Same splits as live view on one monitor only.	Live view*: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 30 fps 16+ split x 360p at 15 fps Up to two 4K monitors, with only one at 30 fps. Playback: Same splits as live view on one monitor only.	Live view*: 1 stream x 1080p at 30 FPS 4 split x 1080p at 30 FPS 9 split x 720p at 15 FPS Playback: Supports the same split scenarios as for live view
Validated recording bitrate and doors	Up to 16 video channels 256 Mbit/s	Up to 16 video channels 256 Mbit/s	Up to 8 video channels 160 Mbit/s	Qualified for 48 doors and 24 video channels with a total recording bitrate up to 384 Mbps. Up to 1,000 doors with access control only.	Qualified for 32 doors and 16 video channels with a total recording bitrate up to 256 Mbps. Up to 1,000 doors with access control only.	Qualified for 24 doors and 12 video channels with a total recording bitrate up to 192 Mbps. Up to 1,000 doors with access control only.	Qualified for 16 doors and 8 video channels with a total recording bitrate up to 128 Mbps. Up to 1,000 doors with access control only.	Qualified for 16 doors and 8 video channels with a total recording bitrate up to 128 Mbps
Redundant power supply	-	-	-	-	-	-	-	-
Network connectors	Rear side: 1x AUX RJ45 1 Gbps 1x LAN RJ45 1 Gbps 1x LAN SFP 1 Gbps	Rear side: 16x PoE RJ45 1 Gbps 1x LAN RJ45 2.5 Gbps 1x LAN SFP 1 Gbps 1x AUX RJ45 2.5 Gbps	Rear side: 8x PoE ports 100 Mbps Uplinks: 1x uplink 1 Gbps	Rear side Switch: 24x PoE RJ45 1 Gbps 1x SFP 1 Gbps Uplinks: 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps	Rear side Switch: 16x PoE RJ45 1 Gbps 1x SFP 1 Gbps 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps	Rear side Switch: 12x PoE RJ45 1 Gbps 1x SFP 1 Gbps 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps	Rear side Switch: 8x PoE RJ45 1 Gbps 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps	Rear side switch: 8x PoE ports 100 Mbps 1x RJ45 1Gbps Rear side Server: 1x RJ45 1Gbps
Other connectors	Front side: 1x USB 3.0 Rear side: 1x USB 2.0 1x power connector	Front side: 1x USB 3.0 Rear side: 1x USB 2.0 1x power connector	Side: 1x USB 3.0	Front side: 2x USB 3.2 1x Universal audio jack Rear side Server: 2x USB 2.0 2x HDMI 2.1	Front side: 2x USB 3.2 1x Universal audio jack Rear side Server: 2x USB 2.0 2x HDMI 2.1	Front side: 2x USB 3.2 1x Universal audio jack Rear side Server: 2x USB 2.0 2x HDMI 2.1	Front side: 2x USB 3.2 1x Universal audio jack Rear side Server: 2x USB 2.0 2x HDMI 2.1	Front side: 1x USB 3.0 1x Audio line in 1x Audio line out Rear side Server: 2x USB 2.0 1x HDMI port
Supported monitors	0	0	0	Live view: 2	Live view: 2	Live view: 2	Live view: 2	Live view: 1
Mounting accessories	AXIS TS3901 Rail Extensions (not included) Rack rails (included)	AXIS TS3901 Rail Extensions (not included) Rack rails (included)	AXIS TS3001 Recorder Mount (not included) AXIS TW8100 Rack Mount (not included)	Rack rails	Rack rails	AXIS TS2901 Appliance Stand (not included)	AXIS TS2901 Appliance Stand (not included)	AXIS TW8100 Rack Mount (not included)
Sustainability	PVC Fee	PVC free	PVC free	-	-	PVC free	PVC free	-
Axis Part Number	8 TB: 03215-004 16 TB: 03216-004 32 TB: 03217-004	8 TB: 02527-004 16 TB: 02351-004 32 TB: 02352-004	2 TB: 02764-004 4 TB: 02765-004 8 TB: 02766-004	02810-004	02809-004	02808-004	02807-004	02403-004
MSRP	8 TB: \$2,199.00 16 TB: \$2,499.00 32 TB: \$3,599.00	8 TB: \$2,499.00 16 TB: \$2,999.00 32 TB: \$4,199.00	2 TB: \$719.00 4 TB: \$929.00 8 TB: \$1,249.00	\$5,399.00	\$4,599.00	\$3,799.00	\$2,999.00	\$1,999.00



*The listed supported configurations have been tested with hardware decoding turned off.

Video recorders


AXIS S12 Series							
	AXIS S1296 Rack	AXIS S1264 Rack	AXIS S1232 Rack	AXIS S1232 Tower	AXIS S1228 - AI-Optimized Server	AXIS S1224	AXIS S1216 Tower Mk II NEW
							
AXIS Camera Station Pro Core Device NVR Licenses/ AXIS Audio Manager Pro Licenses	96 /10	64 /10	32 /10	32 /10	28 /10	24 / 10	16/10
Supported RAID levels Default RAID level	0, 1, 5, 6, 10 Default: 6	0, 1, 5, 6, 10 Default: 24 TB: 5, 64 TB: 5, 144 TB: 6	0, 1, 5, 6, 10 Default: 5	0, 1, 5, 6, 10 Default: 5	0, 1 (No RAID by default)	0, 1 (No RAID by default)	0, 1 (No RAID by default)
Recording storage	96 TB: 12x8 TB (80 TB after RAID) 192 TB: 12x16 TB (160 TB after RAID)	24 TB: 6x4 TB (20 TB after RAID) 64 TB: 8x8 TB (56 TB after RAID) 144 TB: 12x12 TB (120 TB after RAID)	16 TB: 4x4 TB (12 TB after RAID) 32 TB: 4x8 TB (24 TB after RAID)	4x8 TB (24 TB after RAID)	12 TB (1x TB)	12 TB (1x TB)	8 TB (1x8 TB)
Operating system	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024	Microsoft® Windows® 11 IoT Enterprise LTSC 2024
Validated video streams	Not intended for local viewing of video. Recommended to use Axis workstations	Not intended for local viewing of video. Recommended to use Axis workstations	Not intended for local viewing of video. Recommended to use Axis workstations	Live view*: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 15 fps Up to 16 split x 360p at 15 fps Any combination of the above for maximum two 4K monitors	Not intended for local viewing of video. Recommended to use Axis workstations	Not intended for local viewing of video. Recommended to use Axis workstations	Live view*: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 30 fps** 9 split x 720p at 30 fps** 16 split x 450p at 15 fps 25 split x 450p at 15 fps 36 split x 360p at 15 fps Supports any combination for up to two 4K monitors.
Validated recording bitrate and doors	Qualified for 192 doors and 150 video channels with a total recording bitrate up to 1.5 Gbps. Up to 1,000 doors with access control only	Qualified for 192 doors and 96 video channels with a total recording bitrate up to 850 Mbps. Up to 1,000 doors with access control only	Qualified for 128 doors and 64 video channels with a total recording bitrate up to 500 Mbps. Up to 1,000 doors with access control only	Qualified for 128 doors and 64 video channels with a total recording bitrate up to 500 Mbps. Up to 1,000 doors with access control only	Qualified for 64 doors and 32 video channels with a total recording bitrate up to 300 Mbps. Up to 1,000 doors with access control only	Qualified for 64 doors and 32 video channels with a total recording bitrate up to 300 Mbps. Up to 1,000 doors with access control only	Qualified for 64 doors and 32 video channels with a total recording bitrate up to 256 Mbps. Up to 1,000 doors with access control only
Redundant power supply	✓	✓	✓	✓	-	-	-
Network connectors	2x RJ45 1 Gbps (Management port) 2x RJ45 10 Gbps	2x RJ45 1 Gbps	2x RJ45 1 Gbps	2x RJ45 1 Gbps	2x RJ45 1 Gbps	2x RJ45 1 Gbps	1x RJ45 1 Gbps
Other connectors	Front side: 1x USB 2.0 1x VGA 1x iDRAC direct port Rear side: 1x USB 2.0 1x USB 3.0 1x VGA 1x iDRAC dedicated Ethernet port	Front side: 1x USB 2.0 1x VGA 1x iDRAC direct port Rear side: 1x USB 2.0 1x USB 3.0 1x VGA 1x iDRAC dedicated Ethernet port	Front side: 1x USB 2.0 1x iDRAC direct port Rear side: 1x USB 2.0 1x USB 3.0 1x VGA 1x Serial port 1x iDRAC dedicated Ethernet port	Front side: 1x USB 2.0 1x iDRAC direct port Rear side: 5x USB 2.0 1x USB 3.0 1x VGA (Do not use) 1x Serial port 1x iDRAC dedicated Ethernet port 3x Mini DisplayPort™ (max two monitors recommended)	Frontside: 1x USB 2.0 1xiDRACdirect port Rearside: 1x USB 2.0 1x USB 3.2 1x VGA 4x Mini DisplayPort™ 1xSerial port 1xiDRACdedicated Ethernet port	Frontside: 1x USB 2.0 1xiDRACdirect port Rearside: 1x USB 2.0 1x USB 3.2 1x VGA 1xSerial port 1xiDRACdedicated Ethernet port	Front side: 1x USB 3.2, 2x USB 2.0 1x USB-C port 1x UAJ (Universal audio jack) Rear side: 4x USB 3.2 2x USB 2.0 3x Display port 1.4a 1x UAJ (Universal audio jack) 1x Header for remote power button
Supported monitors	Complete with workstation	Complete with workstation	Complete with workstation	Live view: 2	Complete with workstation	Complete with workstation	Live view: 2
Mounting accessories	Rack rails	Rack rails	Rack rails	-	Rack rails	Rack rails	-
Sustainability	-	-	-	-	-	-	-
Axis Part Number	96 TB: 02542-001 192 TB: 02543-001	24 TB: 02539-001 64 TB: 02540-001 144 TB: 02541-001	16 TB: 02537-001 32 TB: 02538-00132	02536-004	03334-001	03237-001	03428-004
MSRP	96 TB: \$21,599.00 192 TB: \$28,899.00	24 TB: \$11,799.00 64 TB: \$14,999.00 144 TB: \$20,999.00	16 TB: \$7,299.00 32 TB: \$8,599.00	\$8,899.00	\$10,999.00	\$5,799.00	\$3,799.00

*The listed supported configurations have been tested with hardware decoding turned off. **Supported on one 4K and one 1440p monitor. At 15fps, two 4K monitors are supported.

Workstations

Workstations	
	Workstations
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>AXIS S9301 Mk II</p> </div> <div style="text-align: center;">  <p>AXIS S9302 Mk II</p> </div> </div>
AXIS Camera Station Pro Core Device NVR Licenses/ AXIS Audio Manager Pro Licenses	0/10
Included software	AXIS Camera Station Pro client AXIS Recorder Toolbox
Operating system	Microsoft® Windows® 11 IoT Enterprise LTSC 2024
Live video streams	<p>Live view*:</p> <p>1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 1080p at 30 fps** 9 split x 720p at 30 fps 16 split x 450p at 15 fps 25 split x 450p at 15 fps 36 split x 360p at 15 fps</p> <p>Supports any combination for up to two 4K monitors. Playback: High-speed playback may affect video performance. Playback resolution matches the recording resolution and is not adjusted to the monitor's resolution.</p>
Power	<p>Max 90 W 100–240 V AC, 1.5 A, 50/60 Hz 19,5 V DC, 4,62 A External AC/DC adapter</p>
Connectors	<p>Front side: 1x USB 3.2 1x USB-C port 1x UAJ (Universal audio jack) 1x Audio line/out Rear side: 4x USB 3.2 2x Display port 1.4a 1x RJ45 1 Gbps</p>
Supported monitors	2
Included services	Onsite hardware replacement service
Other	Can complement AXIS S12 Recorder Series
Sustainability	-
Axis Part Number	03426-004
MSRP	\$1,689.00

Additional services

Cloud storage	
	<div style="text-align: center;">  <p>AXIS Camera Station Cloud Storage</p> </div>
Resolution	720p, 1080p
Retention time	30 days (stackable)
Supported regions	US, Canada, UK, EU (Frankfurt), Australia, Japan
License type	1 year per sensor
Compatible systems	AXIS Camera Station Edge AXIS Camera Station Pro
Data streaming	Video, Audio*
Axis Part Number	03148-001
MSRP	\$99.00

Edge storage

	SD Cards			
	AXIS Surveillance card 1 TB	AXIS Surveillance card 512 GB	AXIS Surveillance card 256 GB	AXIS Surveillance card 128 GB
Form factor	Micro SDXC™	Micro SDXC™	Micro SDXC™	Micro SDXC™
NAND Technology (NOT-AND logic gate)	QLC	QLC	TLC	TLC
Industrial grade	✓	✓	✓	✓
Built-in health monitoring features	✓	✓	✓	✓
Sustainability	PVC free Halogen free	PVC free Halogen free	PVC free	PVC free
UHS Speed class	U3	U3	U3	U3
Video speed class	V10	V10	V30	V30
Transfer speed read/write	Sequential read performance: Up to 100 MB/s Sequential write performance: Up to 39 MB/s	Sequential read performance: Up to 100 MB/s Sequential write performance: Up to 39 MB/s	Sequential read performance: Up to 100 MB/s Sequential write performance: Up to 50 MB/s	Sequential read performance: Up to 100 MB/s Sequential write performance: Up to 50 MB/s
Operating conditions	-25 °C to 85 °C (-13 °F to 185 °F)	-25 °C to 85 °C (-13 °F to 185 °F)	-25 °C to 85 °C (-13 °F to 185 °F)	-25 °C to 85 °C (-13 °F to 185 °F)
Storage conditions	-40 °C to 85 °C (-40 °F to 185 °F)	-40 °C to 85 °C (-40 °F to 185 °F)	-40 °C to 85 °C (-40 °F to 185 °F)	-40 °C to 85 °C (-40 °F to 185 °F)
Axis Part Number	02366-001 02366-021 (10 pcs)	02365-001 02365-021 (10 pcs)	02021-001 02021-021 (10 pcs)	01491-001 01678-001
MSRP	\$349.00 \$3,489.00 (10 pcs)	\$179.00 \$1,789.00 (10 pcs)	\$99.00 \$1,049.00 (1- pcs)	\$59.00 \$629.00

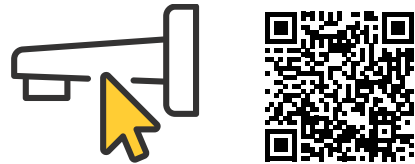
*The listed supported configurations have been tested with hardware decoding turned off.
**Supported on one 4K and one 1440p monitor. At 15fps, two 4K monitors are supported.

*AXIS Camera Station Pro only support AXIS Cloud Storage for video data stream

Accessory selector

We offer a complete range of high-quality accessories to complement your network video, audio, access control, and intercom systems. Go to the Accessory selector to find the right accessories for your Axis products.

[Accessory Selector](#)



Everything you need to complete your systems

We offer a complete range of high-quality accessories to complement your network video, audio, access control, and intercom systems.

[Storage](#)

Reliable storage on hard drives or SD cards.



[Mounts](#)

All you need to complete your installation.



[Illuminators](#)

White and infra-red led illuminators.



[Power and connectivity](#)

All you need to power your system and connect its components.



[Housings and cabinets](#)

Protective housing and enclosures for cameras and accessories.



[Joysticks and keypads](#)

Modular control board for professional camera and video management.



[Lenses](#)

Optional lenses to meet special requirements.



[Audio](#)

Audio accessories for your system.






[Tools and extras](#)

Tools and accessories to manage, maintain and wash your Axis product.




Wearables


Body worn cameras

	AXIS W120 Body Worn Camera 	AXIS W110 Body Worn Camera 	AXIS W102 Body Worn Camera 
Max. video resolution	1920x1080	1920x1080	1920x1080
Image sensor size and sensitivity/ Lens/Horizontal field of view	1/2.9", 0.1 lux, 2.3 mm, F2.1, 137°	1/2.8", 0.1 lux, 1.9 mm, F2.2, 140°	1/2.9", 0.1 lux, 2.3 mm, F2.1, 137°
Day and night	-	-	-
Max. frames per second	30	30	30
Audio support/Built-in mic	- / 2	✓ / 1	- / 2
Battery	3600mAh	1600mAh	3600mAh
Lightfinder	-	-	-
Zipstream for body worn/ H.264/H.265	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
OptimizedIR/Built-in IR	- / -	- / -	- / -
Recording time	Up to 15h operating time in 720p Up to 13.5h operating time in 1080p Up to 30h storage time	Up to 7h operating time in 720p Up to 5.5h operating time in 1080p Up to 11.5h in standby mode	Up to 15h operating time in 720p Up to 13.5h operating time in 1080p Up to 30h storage time
Storage size/Encryption	64GB AES256	128GB AES256	64GB AES256
Positioning system	GPS, Galileo, GLONASS	-	GPS, Galileo, GLONASS
Sensors	3-axis gyroscope and accelerometer, compass	6-axis gyro and accelerometer	3-axis gyroscope and accelerometer, compass
Wireless	LTE/4G, Wi-Fi® a/b/g/n/ac Bluetooth® 5.1 Low Energy	Wi-Fi® a/b/g/n/ac Bluetooth® 5.1 Low Energy	Wi-Fi® a/b/g/n/ac Bluetooth® 5.1 Low Energy
Sustainability	BFR/CFR free	PVC free, BFR/CFR free	BFR/CFR free
Special features	Signed video IP67	Signed video IP54	Signed video IP67
Axis Part Number	Black: 02583-004 White: 02681-004	Gray: 02644-004 Black: 02680-004	Black: 02785-004 White: 02786-004
MSRP	Black: \$899.00 White: \$899.00	Gray: \$629.00 Black: \$629.00	Black: \$799.00 White: \$799.00


Body worn sensors

	AXIS TW1200 Body Worn Mini Bullet Sensor 
Max. video resolution	1920x1080
Image sensor size and sensitivity/ Lens/Horizontal field of view	1/2.9", 0.1 lux, 2.1 mm, F2.1, 141°
Day and night	-
Max. frames per second	30
Audio support/Built-in mic	- / -
Approvals	IP67
Lightfinder	-
Zipstream for body worn/ H.264/H.265	✓ / ✓ / -
OptimizedIR/Built-in IR	-
Sustainability	PVC free
Axis Part Number	01952-001
MSRP	\$229.00


Body worn streaming

AXIS Body Worn Live 	
AXIS Body Worn Live streams live video, audio, and metadata from Axis body worn cameras. It is hosted by Axis in the cloud, or by you in your own infrastructure. Secure and reliable, it supports a sense of safety for camera wearers and informed decision making by operators.	
Axis Part Number	02724-001
MSRP	\$209.00


Mobile application

AXIS Body Worn Assistant 	
AXIS Body Worn Assistant is an app that gives users instant access to recordings on their body worn cameras. They can review videos on the spot, categorize it, and add notes. AXIS Body Worn Live enables real-time streaming of video and audio from Axis body worn cameras, and their locations can be viewed on a map.	
Axis Part Number	-
MSRP	-






Body worn system controller

	AXIS W800 System Controller 
Storage size/Encryption	480 GB / AES256
Power	Max 16W, 12 V DC
Connectors	Uplink: RJ45 10/100/1000 Mbps Device network: 5x RJ45 10/100/1000 Mbps USB 2.0
Sustainability	PVC free
Axis Part Number	01964-004
MSRP	\$1,279.00

Camera activation

	AXIS W401 Body Worn Activation Kit 
AXIS W401 Body Worn Activation Kit automatically activates recording by all body worn cameras in the same system when a lightbar or siren is activated, or a panic button is pressed.	
Axis Part Number	03077-004
MSRP	\$429.00










Network audio

	Network speakers				
	AXIS C1310-E Mk II 	AXIS XC1311 	AXIS C1610-VE 	AXIS C1710 	AXIS C1720 
Voice announcements	✓	✓	✓	✓	✓
Background music	-	-	✓	✓	✓
Onboard audio clips	✓	✓	✓	✓	✓
Max sound pressure level	>121 dB	>110 dB	>106 dB	>110 dB PoE Class 6 >103 dB PoE Class 4	>99 dB PoE Class 6 >91 dB PoE Class 4
Frequency response	280Hz -12.5kHz	400 Hz - 5.5 kHz	200Hz - 16kHz	85Hz - 20kHz	180Hz - 15,5kHz
Coverage pattern	70° horizontal by 100° vertical	54° horizontal by 54° vertical	130° coaxial	120° coaxial	240° horizontal by 280° vertical coverage from dual-sided speakers
Display and indicators	-	-	Frontfacing LED	1 Frontfacing LED 1 LCD Display 480x1920 1 RGBW strobe, Max 182 lm (PoE Class 6)/103 lm (PoE Class 4)	2 Frontfacing LED 2 LCD Display 480x1920 1 RGBW strobe, Max 266 lm (PoE Class 6)/150 lm (PoE Class 4)
Memory card slot	-	-	✓	✓	✓
Power	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 4 PoE Class 6	PoE Class 4 PoE Class 6
PIR sensor	-	-	-	✓	✓
In-/output ports	2	2	2	2 supervised	2 supervised
Input for external mic	-	-	✓	✓	✓
Built-in mic	✓	Only for remote health testing	✓	✓	✓
Two-way audio	Half duplex, echo cancellation	-	Full duplex, echo cancellation	Full duplex, echo cancellation	Full duplex, echo cancellation
Secure boot/ Secure keystore	✓/✓	✓/ -	✓/✓	✓/✓	✓/✓
Sustainability	PVC free	PVC free	PVC free, BFR/CFR free 26% bio-based plastics	PVC free, BFR/CFR free 70% bio-based plastics	PVC free, BFR/CFR free 70% bio-based plastics
Special features	AXIS Audio Manager Edge included VAPIX, ACAP, SIP IP66/NEMA 4X	AXIS Audio Manager Edge included VAPIX, ACAP, SIP IP66/NEMA 4X	AXIS Audio Manager Edge included VAPIX, ACAP, SIP IP66, IK11	AXIS Audio Manager Edge included VAPIX, ACAP, SIP	AXIS Audio Manager Edge included VAPIX, ACAP, SIP
Axis Part Number	02813-001	02962-001	02380-001	02959-001	02960-001
MSRP	\$639.00	\$2,749.00	\$849.00	\$1,689.00	\$1,999.00

For strobe speaker, AXIS D4200-VE, go to page 37 or visit www.axis.com




Network audio

Network speakers


	AXIS C1110-E (black and white) 	AXIS C1111-E (black and white) 	AXIS C1210-E 	AXIS C1211-E 	AXIS C1510 	AXIS C1511 	AXIS C1410 Mk II 	Audio Ceiling Tile Kit  <small>Only available in the US and Canada</small>	Audio Ceiling Tile Kit - Camera Ready  <small>Only available in the US and Canada</small>
Voice announcements	✓	✓	✓	✓	✓	✓	✓	✓	✓
Background music	✓	✓	✓	✓	✓	✓	✓	✓	✓
Onboard audio clips	✓	✓	✓	✓	✓	✓	✓	✓	✓
Max sound pressure level	>96 dB	>93 dB	>96 dB	>93 dB	>96 dB	>93 dB	>90 dB	✓	✓
Frequency response	60Hz - 20kHz	120Hz - 20 kHz	40 Hz - 20kHz	40Hz - 16kHz	60Hz - 20kH	70Hz - 16kHz	100Hz - 20 kHz	PoE Class3	PoE Class3
Coverage pattern	140° horizontal by 90° vertical	120° horizontal by 130° vertical	130° coaxial	130° coaxial	130° coaxial	130° coaxial	145° coaxial	102 dB	102 dB
Display and indicators	Frontfacing LED	Frontfacing LED	Frontfacing LED	Frontfacing LED	Frontfacing LED	Frontfacing LED	Frontfacing LED	60Hz - 17kHz, EIA 426A Standard	60Hz - 17kHz, EIA 426A Standard
Memory card slot	✓	✓	✓	✓	✓	✓	-	100° Included Angle, -6dB/2kHz, Half Space	100° Included Angle, -6dB/2kHz, Half Space
Power	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	2	2
PIR sensor	-	-	-	-	-	-	✓	-	-
In-/output ports	2	2	2	2	2	2	-	✓	✓
Input for external mic	✓	✓	✓	✓	✓	✓	-	No, optional mic will allow talkback	No, optional mic will allow talkback
Built-in mic	✓	✓	✓	✓	✓	✓	✓		
Two-way audio	Full duplex, echo cancellation	Full duplex, echo cancellation	Full duplex, echo cancellation	Full duplex, echo cancellation	Half duplex, echo cancellation	Half duplex, echo cancellation	Full duplex, echo cancellation	-	-
Secure boot/ Secure keystore	✓/✓	✓/✓	✓/✓	✓/✓	✓/✓	✓/✓	✓/✓	UL 1480, UL 2043 and UL 62368-1	UL 1480, UL 2043 and UL 62368-1
Sustainability	PVC free, BFR/CFR free 18% bio-based plastics	PVC free, BFR/CFR free 51% bio-based plastics	PVC free, BFR/CFR free 63% bio-based plastics	PVC free, BFR/CFR free 60% bio-based plastics	PVC free, BFR/CFR free 28% bio-based plastics	PVC free, BFR/CFR free 27% bio-based plastics	PVC free, BFR/CFR free up to 76% recycled plastics	-	-
Special features	AXIS Audio Manager Edge included VAPIX, ACAP, SIP IP44	AXIS Audio Manager Edge included VAPIX, ACAP, SIP IP55	AXIS Audio Manager Edge included VAPIX, ACAP, SIP IP44 (IP54 with outdoor accessory)	AXIS Audio Manager Edge included VAPIX, ACAP, SIP IP44 (IP54 with outdoor accessory)	AXIS Audio Manager Edge included VAPIX, ACAP, SIP	AXIS Audio Manager Edge included VAPIX, ACAP, SIP	AXIS Audio Manager Edge included VAPIX, ACAP, SIP	AXIS Audio Manager Edge, included	AXIS Audio Manager Edge, included. Mounting for 1-gang and 4-square box devices, up to 3 lbs
Axis Part Number	White: 02695-001 Black: 02696-001	White: 02697-001 Black: 02698-001	02324-001	02323-001	02389-001	02390-001	02838-001	02378-004	02379-004
MSRP	White: \$789.00 Black: \$789.00	White: \$629.00 Black: \$629.00	\$529.00	\$449.00	\$629.00	\$559.00	\$369.00	\$579.00	\$629.00

Network audio

Audio system devices





	AXIS C8110 Network Audio Bridge 	AXIS C8210 Network Audio Amplifier 	AXIS C8310 Audio Volume Controller 
Built-in amplifier	-	✓	Keypad Tactile backlit buttons
Audio input	Line level 3-pole 3.5 mm jack	Mic in 3-pole 3.5 mm jack	Buttons Volume (+/-), mute, audio source selection (1, 2 and 3)
Audio output	Line level RCA R+L	Speaker out 2-pole 5.08 mm	Configuration in audio management software Volume range and allowed audio sources
Voice announcements	✓	✓	Configuration in device web interface Use any button as condition for event actions
Onboard audio clips	✓	✓	Connectors I/O - 4 pin 2.5 mm terminal block (connected to a network audio device)
Background music	✓	✓	Power Power is supplied from the device that AXIS C8310 is connected to (12 V DC, max 0.6 W)
Configurable I/O:s	2	2	Mounting option Wall-mounted with frame or recessed-mounted in single gangbox or I/O connection box
Power	POE Class 2, DC	PoE Class 3, PoE Class 4	IP rating IP42
Memory card slot	✓	✓	Sustainability PVC free, BFR/CFR free 38% recycled plastics
IP rating	IP20	IP20	Axis Part Number 02741-001
Secure boot/Secure keystore	✓ / ✓	- / -	MSRP \$179.00
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	
Special features	AXIS Audio Manager Edge included VAPIX, ACAP, SIP	AXIS Audio Manager Edge included VAPIX, ACAP, SIP	
Axis Part Number	02370-001	01558-001	
MSRP	\$289.00	\$449.00	

Network microphone








	AXIS C6110 Network Paging Console 
Microphone	Built-in microphone, optional gooseneck microphone, headset jack
Configurable buttons	12 physical buttons linked to an expandable tree structure
Display	7 inch full-color LCD display
Voice announcements	✓
Two-way audio	Full duplex, echo cancellation
Onboard audio clips	✓
Memory card slot	✓
Power	PoE Class 3
Sound pressure level (built-in speaker)	80 dB
Sustainability	PVC free 50% recycled plastic
Special features	VAPIX, SIP
Axis Part Number	02709-001
MSRP	\$1,479.00

Network audio

Audio management software




	AXIS Audio Manager Edge 	AXIS Audio Manager Pro 	AXIS Audio Manager Pro C7050 Mk III 	AXIS Audio Manager Center 	
	Please note; AXIS Audio Manager Edge is built-in on Axis network speakers and audio system devices. AXIS Audio Manager Pro is the standalone software while AXIS Audio Manager Pro C7050 Mk III also includes PC hardware.			Standard version (unlicensed)	Premium version (licensed)
Number of speakers	200	5000	5000		
Number of zones	20	500+	500+		
Scheduling	Weekly	Advanced	Advanced		
Content management	✓	✓	✓		
Licences	Free	Licensed	Included		
Hardware	-	Minimum requirement on PC hardware as AXIS C7050 Mk III or better	Intel® Core™ i3		
Storage	-	128 GB required	256 GB SSD included		
Operating system	-	Supported OS: Microsoft Windows 10 Windows Server 2016 Windows Server 2019	Included OS: Microsoft Windows 10 Enterprise		
AXIS Camera Station Pro Integration	-	✓	✓		
Virtual Machine support	-	VMWare ESXi Microsoft Hyper-V Microsoft Windows Datacenter With configuration and resources allocated similar to the minimum hardware requirements	-		
Axis Part Number	-	02062-001	02723-004		
MSRP	Free (pre-loaded on Axis audio devices)	\$2,859.00	\$3,499.00		
				Size	
				Thousands of sites	✓ ✓
				User management and access control	
				MyAxis users	✓ ✓
				Role based access control	✓ ✓
				Remote access	
				Remote access to all sites in the system	✓ ✓
				Mobile app functionality Voice	- ✓
				Mobile app functionality Background music	✓ ✓
				Health monitoring	
				Devices and site connections	✓ ✓
				Email notifications	✓ ✓
				Content management and scheduling	
				Individual site-by-site schedulings (provided by AXIS Audio Manager Edge)	✓ ✓
				Multi-site music scheduling	- ✓
				Multi-site announcement scheduling	- ✓
				Multi-site advertisement scheduling	- ✓
				Axis Part Number	- 02246-001
				MSRP	- \$7.00 (1 year e-license)

Access control




	Network door controllers						
	AXIS A1810-B 	AXIS A1710-B 	AXIS A1610-B 	AXIS A1610 	AXIS A1214 	AXIS A1210 	AXIS A1210-B 
Number of doors	Eight doors	Four doors	Two doors	Two doors	Four doors	One door	One door
Application * outdoor rated enclosure required	Centralized installation, Compact and cost-effective	Centralized installation, Compact and cost-effective	Ready out of box - indoor & outdoor ready*	Ready out of box - indoor & outdoor ready*	Complete four doors kit with enclosure - all in one	Compact design - install it anywhere	Compact design - install it anywhere
Typical installation	Wall mount, DIN rail, 3rd party or Axis enclosure	Wall mount, DIN rail, 3rd party or Axis enclosure	Wall mount, DIN rail, custom enclosure	Wall mount, DIN rail	Wall mount	Wall mount, DIN rail	DIN rail, custom enclosure
Number of credentials per controller	250 000	250 000	250 000	250 000	250 000	250 000	250 000
Number of event history per controller	250 000	250 000	250 000	250 000	250 000	250 000	250 000
Secure element	Axis Edge Vault with secure key store	Axis Edge Vault with secure key store	Axis Edge Vault with secure key store	Axis Edge Vault with secure key store	Axis Edge Vault with secure key store	Axis Edge Vault with secure key store	Axis Edge Vault with secure key store
Identification type	Card, PIN, QR code, license plate	Card, PIN, QR code, license plate	Card, PIN, QR code, license plate	Card, PIN, QR code, license plate	Card, PIN, QR code, license plate	Card, PIN, QR code, license plate	Card, PIN, QR code, license plate
Readers	16x OSDP (multi-drop) or 16x Wiegand** readers	8x OSDP (multi-drop) or 8x Wiegand** readers	4x OSDP or 2x Wiegand	4x OSDP or 2x Wiegand	8x OSDP or 4x Wiegand	2x OSDP or 1x Wiegand	2x OSDP or 1x Wiegand
Relays	8x Form C relay; Dry or Wet (12V/24V DC)	4x Form C relay; Dry or Wet (12V/24V DC)	2x Form C relay Dry or Wet (12V DC/24V DC)	2x Form C relay Dry or Wet (12V DC/24V DC)	4x Form C relay Dry or wet (12V DC/24V DC)	1x Form C relay Dry or wet (12V DC/24V DC)	1x Form C relay Dry or wet (12V DC/24V DC)
Additional I/Os	2x configurable I/O	2x configurable I/O	6x configurable I/Os	6x configurable I/Os	8x configurable I/Os	2x configurable I/Os	2x configurable I/Os
Power supply	PoE+ or 12V DC and 12V DC (Door 1-4) and 12V DC (Door 5-8)	PoE+ or 12V DC and 12V DC (Door 1-4)	PoE Class 4, DC (10V-28V DC)	PoE Class 4, DC (10V-28V DC)	PoE+ or DC (12V DC)	PoE Class 4, DC (12V DC)	PoE Class 4, DC (12V DC)
Power budget per controller	Door relay: 3.8A@12V wet, 12V/24V combined per 4 doors Door inputs: 400mA@12V combined per 4 doors Reader ports: 2A@12V combined per 4 doors	Door relay: 3.8A@12V wet, 12V/24V Door inputs: 400mA@12V combined Reader ports: 2A@12V combined	PoE: 1,300mA@12V DC DC: 2,100mA@12V DC	PoE: 1,300mA@12V DC DC: 2,100mA@12V DC	PoE+: 1,400mA@12V DC DC: 2,100mA@12V DC	PoE: 1,400mA@12V DC DC: 2,100mA@12V DC	PoE: 1,400mA@12V DC DC: 2,100mA@12V DC
Plenum rated	-	-	-	✓	-	✓	-
Dimensions	326.5 x 166.1 x 28.5 mm (12.85 x 6.54 x 1.21 in)	210 x 166.1 x 28.5 mm (8.27 x 6.54 x 1.12 in)	175 x 175 x 50 mm (6.9 x 6.9 x 2.0 in)	175 x 175 x 60 mm (6.9 x 6.9 x 2.4 in)	361 x 229 x 282 mm (14.2 x 9 x 11.1 in)	144 x 122 x 50 mm (5.7 x 4.8 x 2.0 in)	134 x 95 x 45 mm (5.3 x 3.7 x 1.8 in)
Sustainability	PVC free	PVC free	PVC free	PVC free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free
Axis Part Number	03079-001	03078-001	02654-001	02653-001	02684-001	02368-001	02369-001
MSRP	\$2,649.00	\$1,379.00	\$769.00	\$799.00	\$2,119.00	\$489.00	\$449.00

Access control

Network I/O relay modules

	AXIS A9210	AXIS A9910	AXIS A9188	AXIS A9188-VE
				
Number of I/Os	10	8	8	8
Number of relays	1	4	8	8
IP-device	✓	Expansion module for AXIS A9210	✓	✓
Power in	DC, PoE Class 3, PoE Class 4	DC	DC, PoE Class 3, PoE Class 4	DC, PoE Class 3, PoE Class 4
Power out	DC	DC	DC	DC
Outdoor ready	-	-	-	✓
ACAP support	✓	✓	✓	✓
Sustainability	PVC free	PVC free	PVC free	PVC free
Axis Part Number	02861-001	02862-001	0820-001	0831-001
MSRP	\$349.00	\$299.00	\$629.00	\$949.00



Credentials

	AXIS TA4711 Access Card	AXIS TA4712 Key Fob	AXIS Mobile Credential
			
RFID technology	MIFARE® DESFire® EV3 8K	MIFARE® DESFire® EV3 8K	Mobile based application that ensures secure efficient, and reliable access control. Ideal for today's mobile-first society, it supports both bluetooth and static and dynamic QR codes as credentials.
RFID frequency	13.56 MHz	13.56 MHz	
Memory	8 kB	8 kB	
Material	PVC free, 100% recycled PET-G	PVC free, Plastic and stainless steel	
Axis Part Number	03084-001	03083-001	-
MSRP	\$689.00	\$689.00	-

Readers

	AXIS A4612	AXIS A4120-E	AXIS A4020-E
			
Keypad	-	RFID, PIN	RFID
LED strip	✓	✓	✓
RS485 (OSDP)	-	OSDP	OSDP
Bluetooth	✓	-	-
OSDP Secure channel	-	✓	✓
Power	PoE class 3 or 12V DC, max 12W	12V, DC	12V, DC
UL 294	-	✓	✓
Axis Part Number	03072-001	02145-001	02144-001
MSRP	\$499.00	\$379.00	\$229.00

Applications

	AXIS Barcode Reader	AXIS Door Controller Extension
		
	ACAP solution for reading QR code credentials. For installation on select Axis network cameras and intercoms.	AXIS Door Controller Extension is a pre-installed application on Axis network door controllers, that enables wireless lock integration, up to 16x doors per door controller.
	For more information, visit: AXIS Barcode Reader	
Axis Part Number	02524-001	02896-001
MSRP	\$209.00	\$209.00


Access control management software

AXIS Camera Station Secure Entry








Scalability	
Doors per server	up to 1000
Multiple servers per system	up to 64
Cardholders	10.000 (50k credentials)
Credentials	5 per cardholder, including Card, PIN, QR code, Mobile, License plate number, etc.
Event transactions storage	250.000 on the local device
PIN	up to 24 digits
System	
Door controller	Axis network door controllers
Reader	OSDP (Secure Channel), Wiegand, or IP Intercom reader
Wireless lock	✓
Mobile application	✓
Licenses	one license per connected door controller
Axis secure remote access	✓
Import and export	✓, csv or Active directory integration
Operation	
Live view	✓, video cross verification
Map view	✓
Access event	✓, video cross verification
Audit log	✓
Action rule	✓, customized
Remote control	✓
Access port	✓
Advanced access control	
Multi-factor authentication	✓
Unlock schedule	✓
First-person in	✓
Lockdown	✓, both on door and zones
Anti-passback	✓, both timed and logical
Interlock/airlock	✓
Two-person rule	✓
Double swipe	✓
Axis Part Number	-
MSRP	-

Network intercoms

Video intercoms				
	AXIS I8307-VE 	AXIS A8207-VE Mk II 	AXIS I8116-E 	AXIS I8016-LVE 
Max. video resolution	3840x2160 (8 MP)	3072x2048 (6.3 MP)	1920x1080 (5 MP)	2592x1944
Horizontal field of view	150°	180°	162°	140°
Dimensions (H x D x W)	290 x 144 x 44 mm (11.4 x 5.7 x 1.74 in)	248 x 106 x 51 mm (9 3/4 x 4 3/16 x 2 in)	148 x 41 x 48 mm (5.83 x 1.63 x 1.5 in)	124 x 124 mm (4.9 X 4.9 in)
Max. frames per second	25/30	25/30	30/25	30/25
Min. illumination (lux) Color/B&W	0.55/-	0.55/-	0.15/0.00	0.16/0.00
Audio support	✓	✓	✓	✓
Built-in mic	✓	✓	✓	✓
Built-in speaker	✓	✓	✓	✓
Ports	4 I/Os, 2 Relays	2x Relay output, 4x I/O Line in/out	1x Relay output, 2x I/O	1x Relay output, 2x I/O Line-in/out
Reader	RFID Reader (with HID® iClass® support)	RFID Reader (with HID® iClass® support)	-	-
Reader protocol	RS485 (OSDP), Wiegand, VAPIX® reader interface	RS485 (OSDP), Wiegand VAPIX® Reader Interface	OSDP	-
Embedded access	Entry list	Entry list	Entry list	-
Included analytics	AXIS Object Analytics AXIS Scene Metadata	AXIS Guard Suite Audio detection Shock detection AXIS Video Motion Detection	AXIS Object Analytics AXIS Scene Metadata	Audio detection Shock detection AXIS Video Motion Detection
Power	PoE Class 3, PoE Class 4, DC	PoE Class 3, PoE Class 4, DC	PoE Class 3, 12 V DC	PoE Class 3
WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic WDR
Zipstream	✓	✓	✓	✓
SIP (VoIP)	✓	✓	✓	✓
Secure Boot/ Signed video/ Secure keystore	✓/✓/✓	✓/ - / -	✓/✓/✓	✓/✓/✓
Sustainability	PVC free, BFR/CFR free	PVC free	PVC free, BFR/CFR free	PVC free
Special features	Built-in tamper Two-way video IP66/IK08/NEMA 4X	ACAP IK08, T-coil, Pictograms Keypad, HDMI, UL294 IP66/IK08/NEMA 4X	OSDP port Built-in tamper switch Deep learning IP65/IK10/NEMA 4X	ACAP, Pictograms Suitable with US 2-gang box IK10 Anti-ligature design IP66/IP69/IK10/NEMA 4X
Axis Part Number	02784-001	02026-001	White: 02408-001 Black: 02409-001	01995-001
MSRP	\$3,399.00	\$1,689.00	White: \$949.00 Black: \$949.00	\$1,269.00

Network intercoms






	Audio intercoms		Safety intercom	Answering units	
	AXIS I7020 	AXIS I7010-VE 	AXIS I7010-VE Safety 	AXIS I5304 	2N IP PHONE D7A 
Max. video resolution	-	-	-	1024x600	-
Horizontal field of view	-	-	-	-	-
Dimensions (H x D x W)	124 x 124 mm (4.9 X 4.9 in)	124 x 124 mm (4.9 X 4.9 in)	124 x 124 mm (4.9 X 4.9 in)	157 x 193 x 88 mm (6.2 x 7.6 x 3.5 in)	259 x 220 x 215 mm
Max. frames per second	-	-	-	-	-
Min. illumination (lux) Color/B&W	-	-	-	-	-
Audio support	✓	✓	✓	✓	✓
Built-in mic	✓	✓	✓	✓	✓
Built-in speaker	✓	✓	✓	✓	✓
Ports	1x Relay output, 2x I/O Line-in/out	1x Relay output, 2x I/O Line-in/out	1x Relay output, 2x I/O Line-in/out	Doorbell input & Line out	-
Reader	-	-	-	-	-
Reader protocol	OSDP	OSDP	OSDP	-	-
Embedded access	Entry list	Entry list	Entry list	-	-
Included analytics	Active tampering alarm Audio detection	Active tampering alarm Audio detection	Active tampering alarm Audio detection	-	-
Power	PoE Class 3, PoE Class 4	PoE Class 3, PoE Class 4	PoE Class 3, PoE Class 4	PoE Class 3	PoE Class 3, DC 5V/2A
WDR	-	-	-	-	-
Zipstream	-	-	-	-	-
SIP (VoIP)	✓	✓	✓	✓	✓
Secure Boot/ Signed video/ Secure keystore	✓/✓/✓	✓/✓/✓	✓/✓/✓	-/-/-	-/-/-
Sustainability	PVC free, BFR/CFR free	PVC free, BFR/CFR free	PVC free, BFR/CFR free	-	-
Special features	Camera pairing ISO 14644-1 Class 3-9 IP65/NEMA 4X	ACAP Camera pairing Suitable with US 2-gang box IK10 Anti-ligature design IP66/IP69/IK10/NEMA 4X	ACAP Camera pairing Suitable with US 2-gang box IK10 Anti-ligature design IP66/IP69/IK10/NEMA 4X	-	-
Axis Part Number	02876-001	02875-001	03109-001	White: 03238-001 Black: 03239-001	02660-001
MSRP	\$1,269.00	\$949.00	\$1,059.00	White: \$719.00 Black: \$719.00	\$709.00




About 2N






2N is a leading global manufacturer of IP intercoms with production based in the Czech Republic. The Company offers solutions including IP intercoms and access control. 2N products comply with the most stringent international standards and integrate with most third-party systems. Axis Communications distributes and supports 2N products and solutions in the Americas and Asia Pacific (please check the product availability with the Axis team for the Asia Pacific region). Choose from our wide range of open-platform IP-based products for video surveillance, analytics, access control, intercoms and audio systems.

	IP & LTE video intercoms		
	2N IP Style* More versions on the product page	2N IP Verso 2.0 More versions on the product page	2N LTE Verso More versions on the product page
Integrated camera available	✓	✓	✓
Max frames per second	30	30	30
IR Illumination / WDR support	✓/✓	✓/✓	✓/ -
Camera resolution (video, in-call)	2560x1920 px (QHD)	1920x1080 px (Full HD)	640x480 px (VGA)
Camera resolution (JPEG)	2560x1920 px (QHD)	1920x1080 px (Full HD)	1280x960 px (HD)
Max viewing angle	144° (H), 126° (V)	144° (H), 126° (V)	138° (H), 105° (V)
Numerical keypad available	✓	✓	✓
Reader	Bluetooth, QR, RFID (with HID® iCLASS® support)	Bluetooth, QR, Fingerprint, RFID (with HID® iCLASS® support)	Bluetooth, Fingerprint, RFID (with HID® iCLASS® support)
Reader protocol	Wiegand, OSDP	Wiegand, OSDP	Wiegand, OSDP
Audio support/ Built-in mic/Built-in speaker	✓/✓/✓	✓/✓/✓	✓/✓/✓
SIP/VoIP	✓	✓	✓
Display	✓	optional	optional
Tamper alarm output	✓	✓	✓
Suitable for outdoor use	✓	✓	✓
IP/IK coverage	IP65, IK08	IP54/IK8 (touch display IK7)	IP54/IK8 (touch display IK7)
Number of users	10 000	10 000	10 000
Security Relay support	✓	✓	✓
Dimensions WxHxD inch (incl.frame)	6.693 x 13.976 x 1.575 (170 mm x 355 mm x 40 mm)	4.213 x 9.213 x 1.102 (2 modules) (107 mm x 234 mm x 28 mm)	4.213 x 9.213 x 1.102 (2 modules) (107 mm x 234 mm x 28 mm)
Power supply PoE (802.3af) / 12V DC	802.3at (POE+) / ✓	✓/✓	- / ✓
LTE connectivity	-	-	✓
Ports	1x Active OUT, 1x Relay output, 3x IN, Line-out	1x Active OUT, 1x Relay output, 1x IN, Line-out	1x Active OUT, 1x Relay output, 1x IN, Line-out
Included analytics	Motion detection, noise detection	Motion detection, noise detection	Motion detection, noise detection
Axis Part Number	02407-001	W Camera: 02907-001 W Camera Black: 02908-001	W Camera: 01792-001 W Camera Black: 01791-001
MSRP	\$4,229.00	W Camera: \$1,629.00 W Camera Black: \$1,629.00	W Camera: \$1,389.00 W Camera Black: \$1,389.00

	IP & LTE video intercoms				
	2N IP One More versions on the product page 	2N IP Solo More versions on the product page 	2N IP Force 2.0 More versions on the product page 	2N IP Safety More versions on the product page 	2N IP Base More versions on the product page 
Integrated camera available	✓	✓	✓	-	✓
Max frames per second	30	30	30	-	30
IR Illumination / WDR support	✓ / ✓	✓ / -	✓ / ✓	- / -	- / -
Camera resolution (video, in-call)	1920x1440 px	640x480 px (VGA)	2560x1920 px (QHD)	-	640 x 480 px (VGA)
Camera resolution (JPEG)	1920x1440 px	1280x960 px (HD)	1280x960 px (HD)	-	1280 x 960 px (HD)
Max viewing angle	156° (H), 116°(V)	128° (H), 95° (V)	133° (H), 112° (V)	-	135° (H), 109° (V)
Numerical keypad available	-	-	✓	-	-
Reader	-	-	QR, RFID (with HID® iCLASS® support)	-	-
Reader protocol	-	-	Wiegand, OSDP	-	-
Audio support/Built-in mic/ Built- in speaker	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
SIP/VoIP	✓	✓	✓	✓	✓
Display	-	-	-	-	-
Tamper alarm output	✓	-	✓	✓	✓
Suitable for outdoor use	✓	✓	✓	✓	✓
IP/IK coverage	IP66/IK08	IP54/IK8	IP69K/IK10	IP69K/IK10	IP65/IK7
Number of users	10 000	10 000	10 000	10 000	10 000
Security Relay support	✓	✓	✓	✓	✓
Dimensions WxHxD inch (incl.frame)	3.071 x 6.772 x 2.205 (78 mm x172 mm x 53 mm)	4.21 x 5.12 x 1.10 (107 mm x 130 mm x 28 mm)	4.29 x 8.54 x 3.27 (109 mm x 217 x 83 mm)	4.291 x 8.543 x 3.268 (109 mm x217mm x83 mm)	4.291 x 9.016 x 1.220 (109 mm x 229 mm x 31 mm)
Power supply PoE (802.3af) / 12V DC	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓
LTE connectivity	-	-	-	-	-
Ports	1x Active OUT, 1x Relay output, 1x IN	1x Active OUT, 1x Relay output, 1x IN, Line-out	1x Active OUT, 1 Relay output, up to 3x IN	1x Active OUT, 1x Relay output, up to 1x IN, Line-out	1x Active OUT, 1x Relay output, 1x IN
Included analytics	Motion detection, noise detection	Motion detection, noise detection	Motion detection, noise detection	Noise detection	Motion detection, noise detection
Axis Part Number	Grey: 02933-001 Bronze: 02934-001 Black: 02935-001 Flush Installation Box: 02941-001 Surface Mount Box: 03327-001	Surface Black wo Camera: 02202-001 Surface wo Camera: 02203-001 Flush Black wo Camera: 02204-001 Flush wo Camera: 02205-001	Camera & 1 button: 03361-001 Camera & 1 BTN & Keypad: 03362-001 Camera & 1 BTN & Keypad: 03364-001 Camera & 2 Buttons & RFID: 03367-001 Camera & 4 Buttons: 03369-001	1 BTN: 01353-001 2 BTN: 01354-001	01357-001
MSRP	Grey: \$1,059.00 Bronze: \$1,059.00 Black: \$1,059.00 Flush Installation Box: \$49.00 Surface Mount Box: \$59.00	Surface Black wo Camera: \$719.00 Surface wo Camera: \$719.00 Flush Black wo Camera: \$749.00 Flush wo Camera: \$749.00	Camera & 1 button: \$1,989.00 Camera & 1 BTN & Keypad: \$1,999.00 Camera & 1 BTN & Keypad: \$2,049.00 Camera & 2 Buttons & RFID: \$1,989.00 Camera & 4 Buttons: \$2,079.00	1 BTN: \$1,199.00 2 BTN: \$1,229.00	\$889.00

Access control readers			2N Access Commander Box 2.0		2N Access Commander Licensing/Features					
	2N Access Unit M For versions please visit the product page	2N Access Unit 2.0 For versions please visit the product page			Trial	Basic	Advanced	Pro	Pro Unlimited	
Colour	black	black, silver	<p>2N Access Commander Box 2.0 is a fully plug and play solution for managing access to the building and monitoring the status of 2N access devices in real time. The access management software is pre-installed on a mini-pc with ample resources to accommodate up to 7,000 devices.</p>		CPU	Intel® Processor N100 (3.4 GHz)				
RFID reader (optional)	✓	✓			Hard disk drive	980 NVMeTM M.2 SSD (250 GB)				
Bluetooth reader (optional)	✓	✓			System memory	DDR4 3200 CL22 50-DIMM (16 GB)				
Touch keypad (optional)	✓	✓			Display	VGA, HDMI and DisplayPort				
Finger-print reader (optional)	-	✓			Network connectivity	2.5 Gbit LAN				
QR reader	-	✓			Dimensions	Ultra compact (57.6mm x127.5mm x 132mm)				
Surface-mount	yes (wall, door frame)	yes (wall, glass)			Number of connected devices	7 000				
Flush-mount	-	✓			Number of users	200 000				
Number of outputs	2	2			Number of users per group	1 500				
Active switch output	✓	✓			Axis Part Number	03129-001				
Passive output	✓	✓	MSRP	\$949.00						
Supports HID SEOS cards	-	✓			Max users	5	50	300	1000	Unlimited
Supports MIFARE® DESFire® EV2/EV3	✓	✓			Max (included) devices	1	5	30	100	Unlimited
Add-on modules	-	✓			Max admins	5	1	5	Unlimited	Unlimited
Number of components to install	1 (all-in-one)	2-3 (main unit, frame, box)			Access, Event and System logs	✓	✓	✓	✓	✓
Tamper switch	✓	✓			Access Rules	✓	✓	✓	✓	✓
Suitable for outdoor use	✓	✓			API Access	✓	✓	✓	✓	✓
IP protection	IP55	IP54			Account enable/disable	✓	✓	✓	✓	✓
IK durability	IK07	IK08			Limit failed attempts	✓	✓	✓	✓	✓
Support for security relay	✓	✓			Silent alarm	✓	✓	✓	✓	✓
Dimensions H x W x D (inch)	5.11 x 1.96 x 1.06 (133 mm x 50 mm x 27 mm)	5.11 x 4.21 x 1.10 (1-module, on surface) 9.21 x 4.21 x 1.10 (2-modules, on surface)			Zone code	✓	✓	✓	✓	✓
PoE power supply	✓	✓			Device monitoring	✓	✓	✓	✓	✓
12 V DC power supply	✓	✓			Log management	✓	✓	✓	✓	✓
Axis Part Number	BT&t13MHz, 125kHz, NFC: 02395-001 TOUCH KEY&t13M,125k, NFC: 02396-001	01852-001			Import from CSV or device	✓	-	✓	✓	✓
MSRP	BT&t13MHz, 125kHz, NFC: \$676.00 TOUCH KEY&t13M,125k, NFC: \$623.00	\$805.00			Bulk FW management	✓	-	✓	✓	✓
					Multiple authentication support	✓	-	✓	✓	✓
					User roles	✓	-	✓	✓	✓
					Notifications	✓	-	✓	✓	✓
					Presence (musterung)	✓	-	✓	✓	✓
					Camera logs	✓	-	✓	✓	✓
					Lift (elevator) access control	✓	-	✓	✓	✓
					Personalized dashboard	✓	-	✓	✓	✓
					Lockdown	✓	-	✓	✓	✓
					Mobile credential support	✓	-	✓	✓	✓
					Bulk add credentials	✓	-	✓	✓	✓
					Reports	✓	-	✓	✓	✓
					Visitor management	✓	-	✓	✓	✓
					Occupancy management	✓	-	-	✓	✓
					Synchronization (LDAP & CSV)	✓	-	-	✓	✓
					Anti-passback	✓	-	-	✓	✓
					Attendance Monitoring	✓	Optional	Optional	Optional	Optional
					Axis Part Number	-	Included	02309-001	02310-001	02311-001
					MSRP	-	-	\$759.00	\$1,649.00	\$3,819.00

2N - An Axis company

	2N Indoor stations				
	2N Indoor View	2N Indoor Compact	2N Clip	2N Clip 2-wire IP	2N Indoor Talk
					
Recommended use	high-end apartment buildings; offices	high-end/mid-range apartment buildings; offices	mid-range apartment buildings	mid-range retrofit apartment buildings	secondary unit; offices
Display	7"	4.3"	4.3"	4.3"	-
Display resolution (pixels)	1024 x 600	480 x 272	480 x 272	480 x 272	-
Unit control	capacitive touch display	capacitive buttons	capacitive buttons	capacitive buttons	capacitive buttons
Operating system	2N OS	2N OS	2N OS	2N OS	2N OS
Smart home integration	dedicated Control Center screen + up to 9 other HTTP commands	send up to 3 HTTP commands	-	-	-
Video voicemail	✓	-	-	-	-
Video preview	✓	✓	✓	✓	-
Colour variants	black; white	black; white	white	white	black; white
Mounting options	flush; surface; desk stand	flush; surface; desk stand	surface; desk stand	surface; desk stand	flush; desk stand
Dimensions W x H x D	7.60 x 6.18 x 1.97 in (193 x 157 x 50 mm)	5.98 x 6.02 x 1.97 in (152 x 153 x 50 mm)	4.88 x 5.91 x 1.10 in (124 x 150 x 28 mm)	4.88 x 5.91 x 1.10 in (124 x 150 x 28 mm)	7.28 x 5.04 x 1.90 in (185 x 128 x 48.2 mm)
Recommended cabling	Cat5e or higher	Cat5e or higher	Cat5e or higher	1 pair of Cat3 or higher, 24AWG	Cat5e or higher
Power supply	PoE/12V	PoE/12V	12V	2wire-IP	PoE/12V
Integrated speaker	2 W	2 W	2 W	2 W	2 W
Integrated microphone	✓	✓	✓	✓	✓
Digital input (doorbell button)	1	1	1	1	1
Induction loop support	✓ (with external induction loop)	✓ (with external induction loop)	✓ (with the inbuilt induction loop model)	✓ (with the inbuilt induction loop model)	✓ (with external induction loop)
Wi-Fi	✓ (with with the Wi-Fi model)	-	-	-	-
Axis Part Number	Black: 02087-001 White: 02088-001	Black: 01935-001 White: 01936-001	ETHERNET: 02892-001 ETHERNET, INDUCTION LOOP: 02893-001 DESK STAND: 02905-001 1-GANG INSTALLATION PLATE: 02906-001	2wire-IP: 03448-001 2wire-IP, INDUCTION LOOP: 03449-001 2wire-IP SWITCH: 03450-001 2wire-IP SWITCH POWER SUPPLY: 03479-001	Black: 01698-001 White: 01699-001
MSRP	Black: \$719.00 White: \$719.00	Black: \$519.00 White: \$519.00	ETHERNET: \$369.00 ETHERNET, INDUCTION LOOP: \$399.00 DESK STAND: \$32.00 1-GANG INSTALLATION PLATE: \$20.00	2wire-IP: \$359.00 2wire-IP, INDUCTION LOOP: \$395.00 2wire-IP SWITCH: \$359.00 2wire-IP SWITCH POWER SUPPLY: \$59.00	Black: \$379.00 White: \$379.00

About Axis Communications

Axis enables a smarter and safer world by improving security, safety, operational efficiency, and business intelligence. As a network technology company and industry leader, Axis offers video surveillance, access control, intercoms, and audio solutions. These are enhanced by intelligent analytics applications and supported by high-quality training.

Axis has around 5,000 dedicated employees in over 50 countries and collaborates with technology and system integration partners worldwide to deliver customer solutions. Axis was founded in 1984, and the headquarters are in Lund, Sweden.

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