

Q3 2024

Product comparison tables

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 (excluding Japan).

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

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



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

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.



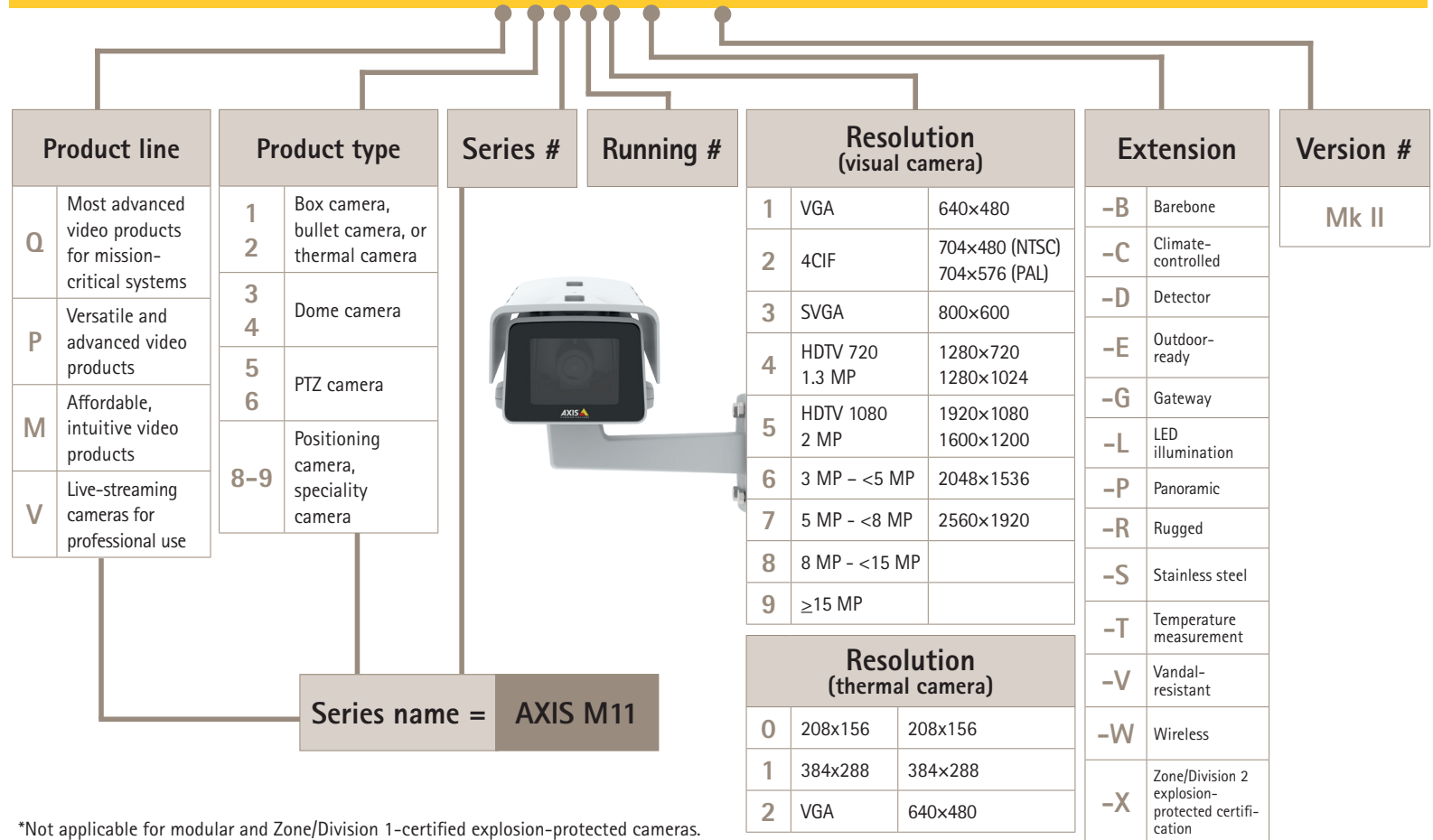
For more information, see: [Axis Communications Academy](#)

Product naming structure - Guide

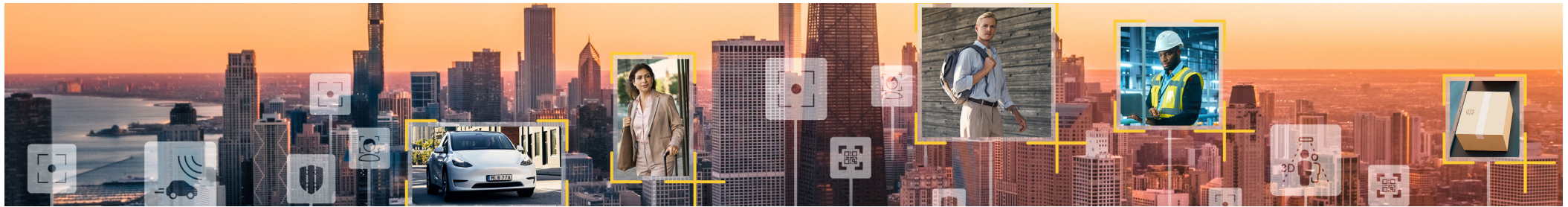
This guide explains Axis product naming structure in a comprehensive manner and gives useful information on the product and product features. For more information, see: [Product naming structure guide](#)



AXIS M1135-E Mk II Box Camera



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



Intuitive. Insightful. Open.

Easy access to actionable insights

Experience seamless access to actionable insights with our edge-based analytics, driven by advanced imaging technology and advanced and cutting-edge AI-powered video and audio processing.



AXIS Object Analytics*

Supported scenarios:

- > Object in area
- > Line crossing
- > Time in area
- > Crossline counting
- > Occupancy in area



AXIS License Plate Verifier



AXIS Radar Data Visualizer



AXIS Speed Monitor



AXIS Perimeter Defender



AXIS Live Privacy Shield



AXIS P8815-2 3D People Counter**



AXIS People Counter**



AXIS Face Detector



AXIS Audio Analytics



AXIS Scene Metadata

AXIS Fence Guard
[LEARN MORE](#)

AXIS Loitering Guard
[LEARN MORE](#)

AXIS Motion Guard
[LEARN MORE](#)

AXIS Video Motion Detection
[LEARN MORE](#)

AXIS Barcode Reader
[LEARN MORE](#)

* Designed to address a wide range of diverse use cases

** Combine with AXIS Store Reporter for more insights

Analytics

User-friendly analytics from Axis
– a solid long-term choice

Delivering top-tier analytics with a user-centric approach

Empowered by cutting-edge image technology

Easy integration of advanced analytics solutions

Outstanding AI-driven object classification for optimal performance

Open platform and tools for partner-centric development

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 many 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](#)



[AXIS OS](#)

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



[System-on-chip](#)

Designed or selected by Axis for optimal cybersecurity and solutions.



[Edge Vault](#)

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](#)

Detect and verify in challenging conditions, without compromising privacy.



[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



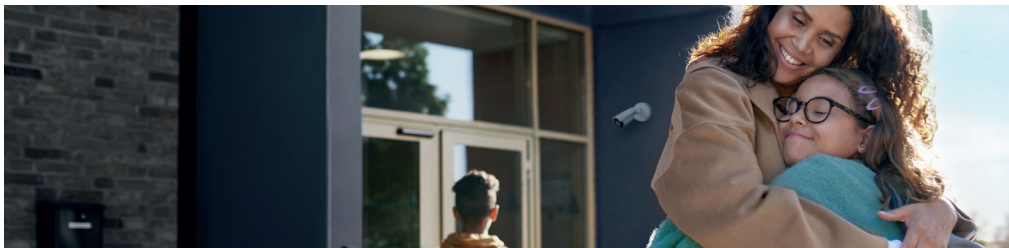
More than tough

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.

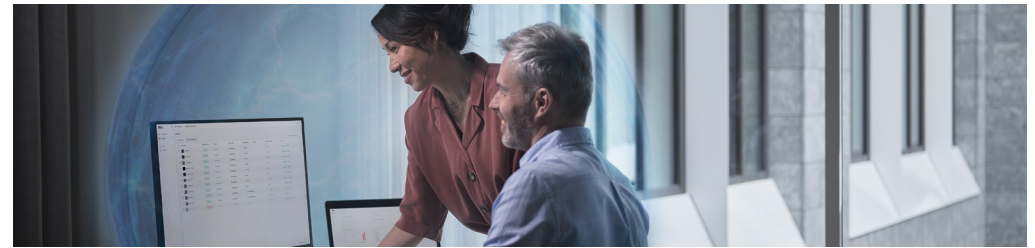
We apply sustainability principles across the value chain, taking into account environmental impact, people and society, and business practices.

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 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 tools








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

[AXIS Device Manager](#) for local configuration and management of Axis devices.






[AXIS Device Manager Extend](#) for remote management and maintenance of Axis devices.

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

Axis box cameras

| |  AXIS Q1656 |  AXIS Q1656-B |  AXIS Q1656-LE |  AXIS Q1656-BLE |  AXIS Q1656-BE |  AXIS Q1656-DLE |  AXIS Q1615-LE Mk III |
|---|--|--|---|---|--|---|---|
| Max. video resolution | 2688x1512 (4 MP) | 2688x1512 (4 MP) | 2688x1512 (4 MP) | 2688x1512 (4 MP) | 2688x1512 (4 MP) | 2688x1512 (4 MP) | 1920x1080 (2.1 MP) |
| Sensor size/Lens/ Horizontal field of view | 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", -, - | 1/1.8", i-CS lens, 3.9 - 10 mm, F1.5, 96° - 44° | 1/2.8", i-CS lens, 2.8 - 8.5 mm, F1.2, 102° - 40° |
| Min. illumination (lux) Color/B&W | 0.05/0.01 | - / - | 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 | 100/120 |
| 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 Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield |
| Power | PoE Class 3, DC | PoE Class 3, DC | PoE Class 4, DC | PoE Class 4, DC | PoE Class 4, DC | PoE Class 4, DC | PoE Class 4 |
| In-/output ports | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Operating temperature | -20 °C to 60 °C (-4°F to 140°F) | -20 °C to 60 °C (-4°F to 140°F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) with PoE |
| Approvals | - | - | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X |
| 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 | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ |
| 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 4% bio-based plastics | PVC free, BFR/CFR free 2% recycled plastics 4% bio-based plastics | PVC free, BFR/CFR free 2% recycled plastics 7% bio-based plastics | PVC free, BFR/CFR free 2% recycled plastics 7% bio-based plastics | PVC free, BFR/CFR free 5% bio-based plastics | PVC free, BFR/CFR free 2% recycled plastics, 6% bio-based plastics | PVC free |
| Special features | Electronic image stabilization Defogging Shock detection Scene profiles Axis Edge Vault Edge-to-edge technology | Electronic image stabilization Defogging Shock detection Scene profiles Axis Edge Vault Edge-to-edge technology | Electronic image stabilization Defogging, Shock detection Scene profiles Built-in wiper Axis Edge Vault Edge-to-edge technology white LED | Electronic image stabilization Defogging, Shock detection Scene profiles Built-in wiper Axis Edge Vault Edge-to-edge technology white LED | Electronic image stabilization Defogging Shock detection Scene profiles Axis Edge Vault Edge-to-edge technology | Electronic image stabilization Defogging Shock detection Axis Edge Vault Edge-to-edge technology Radar-video fusion Picture-in-picture Augmented overlay (radar) | Electronic image stabilization IK10 Defogging Shock detection Scene profile |






Axis box cameras

| | AXIS M11 Series | | | | AXIS M10 Series | |
|--|--|--|--|--|---|---|
| | AXIS M1137 MkII | AXIS M1137-E MkII | AXIS M1135 MkII | AXIS M1135-E MkII | AXIS M1075-L | 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 Object Analytics AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm |
| Power | PoE Class 3, DC | PoE Class 3, DC | PoE Class 3, DC | PoE Class 3, DC | PoE Class 3 | PoE Class 3 |
| In-/output ports | 1/1 | 1/1 | 1/1 | 1/1 | 2 | 2 |
| Operating temperature | -20 °C to 50 °C (-4 °F to 122 °F) | -25 °C to 50 °C (-13 °F to 122 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -25 °C to 50 °C (-13 °F to 122 °F) | 0 °C to 35 °C (32 °F to 95 °F) | 0 °C to 35 °C (32 °F to 95 °F) |
| Approvals | - | IP66/NEMA 4X | - | IP66/NEMA 4X | - | - |
| WDR/ Lightfinder | Forensic WDR/ ✓ | Forensic WDR/ ✓ | Forensic WDR/ ✓ | Forensic WDR/ ✓ | WDR/ ✓ | WDR/ ✓ |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| Optimized IR/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 70% recycled plastics | PVC free, BFR/CFR free 70% recycled plastics |
| Special features | Axis Edge Vault Edge-to-edge technology Remote zoom & focus with i-CS lens | IK10 Axis Edge Vault Edge-to-edge technology Remote zoom & focus with i-CS lens | Axis Edge Vault Edge-to-edge technology Remote zoom & focus with i-CS lens | IK10 Axis Edge Vault Edge-to-edge technology Remote zoom & focus with i-CS lens | Built-in PIR HDMI SIP Axis Edge Vault Edge-to-edge technology WLAN option | Axis Edge Vault Edge-to-edge technology |

Axis bullet cameras

| AXIS Q18 Series | | | | | | |
|---|--|--|---|---|---|---|
| |  AXIS Q1809-LE |  AXIS Q1808-LE |  AXIS Q1806-LE |  AXIS Q1805-LE |  AXIS Q1715 |  AXIS Q1700-LE |
| 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", 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", 4 - 84.6 mm, F1.6 - F4.5, 76° - 3.6° | 1/2.8", 18 - 137 mm, F2.9 - 4.0, 16° - 2.3° |
| Min. illumination (lux) Color/B&W | 0.2/0.00 | 48 mm: 0.02/0.00 150 mm: 0.1/0.00 | 0.08/0.00 | 0.06/0.00 | 0.1/0.02 | 0.16/0.00 |
| Max. frames per second | 25/30 | 50/60 | 90 | 90 | 50/60 100/120 fps without WDR | 50/60 |
| Optical zoom | 150 mm: 3x | 48 mm: 4x 150 mm: 3x | 32x | 32x | 21x | 8x |
| 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) | Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Live Privacy Shield Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Live Privacy Shield Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Live Privacy Shield Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Video Motion Detection Active tampering alarm Gatekeeper |
| 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 3/4, DC | PoE Class 3, AC, DC |
| In-/output ports | 2 | 2 | 2 | 2 | 4 | 2 |
| Operating temperature | -40 °C to 55 °C (-40 °F to 131 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -40 °C to 60 °C (-40 °F to 140 °F) |
| Approvals | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | - | IP66/NEMA 4X |
| 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/ ✓ |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| OptimizedIR/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 | - / - / - |
| 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 5% recycled plastic |
| Special features | Electronic image stabilization IK10, Defogging Shock detection Power profiles, PoE out Edge-to-edge technology | Electronic image stabilization IK10, Defogging Shock detection Power profiles, PoE out white LED for 12-48 mm Edge-to-edge technology | Optical image stabilization Electronic image stabilization IK10, Defogging Shock detection Power profiles, PoE out Edge-to-edge technology | Electronic image stabilization IK10, Defogging Shock detection Power profiles, PoE out Edge-to-edge technology | Electronic image stabilization, Defogging Shock detection, Scene profiles HDMI, HD-SDI, I2C Axis Edge Vault Edge-to-edge technology | Electronic image stabilization IK10, Defogging Built-in license plate capture assistant Support for third-party based LPR analytics Edge-to-edge technology |

Axis bullet cameras

| | AXIS P14 Series | | | | AXIS M20 Series | | |
|---|---|---|---|--|--|--|--|
| | AXIS P1468-LE  | AXIS P1467-LE  | AXIS P1465-LE  | AXIS P1465-LE-3 License Plate Verifier Kit  | AXIS P1455-LE  | 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", 6.2–12.9 mm, F1.6–2.9, 108° – 49° | 1/2.7", 2.8–8 mm, F1.3, 106° – 38° | 1/2.8", 3 – 9 mm, F1.6 – 3.3, 117° – 37° 1/2.8", 10.9 – 29 mm, F1.7 – 1.7, 29° – 11° | 1/2.8", 10.9 – 29 mm, F1.7–1.7, 29° – 11° | 1/2.8", 3 – 9 mm, F1.6, 114° – 37° | 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 | 0,07/0,00 | 0,13/0,00 | 9 mm: 0,06/0,00 29 mm: 0,06/0,00 | 0,07/0,00 | 9 mm: 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 | 5 MP: 25/30 720p: 180 | 50/60 | 25/30 | 50/60 | 25/30 | 25/30 |
| Optical zoom | 2x | 3x | 3x | 3x | 3x | - | - |
| Audio support/ Built-in mic | ✓ / - | ✓ / - | ✓ / - | ✓ / - | ✓ / - | ✓ / - | ✓ / - |
| Compute capabilities | Deep learning processing unit | Deep learning processing unit | Deep learning processing unit | Deep 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 Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | 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 | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm |
| Power | PoE Class 3, DC | PoE Class 3, DC | PoE Class 3, DC | PoE Class 3, DC | PoE Class 3, DC (29 mm) | PoE Class 3 | PoE Class 3, |
| In-/output ports | 1/1 | 1/1 | 1/1 | 1/1 | 1/1 | - | - |
| Operating temperature | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) |
| Approvals | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X |
| WDR/Lightfinder | Forensic WDR/ Lightfinder | 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 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| 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, BFR/CFR free | PVC free, BFR/CFR free |
| Special features | IK10, Defogging Shock detection Axis Edge Vault Edge-to-edge technology | IK10, Defogging Shock detection Axis Edge Vault Edge-to-edge technology | IK10, Defogging Shock detection Axis Edge Vault Edge-to-edge technology | IK10, Defogging Shock detection Axis Edge Vault Edge-to-edge technology Tuned for license plate capture Vehicle speed up to 105 km/h (65 mph) | IK10, Defogging Shock detection Axis Edge Vault Edge-to-edge technology | IK08 Axis Edge Vault Edge-to-edge technology | IK08 Axis Edge Vault Edge-to-edge technology |






Axis modular cameras

AXIS F Series - Only compatible with 2nd generation devices

| | AXIS F9104-B | AXIS F9111 | AXIS F9114 | AXIS F9114-B | AXIS F7225-RE ¹ | AXIS F4105-SLRE | AXIS F4105-LRE ¹ | AXIS F2135-RE ¹ | AXIS F2115-R ¹ | AXIS F2105-RE 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) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) |
| Sensor size/Lens/ Horizontal field of view | - | - | - | - | 1/2.8" 3.7mm F2.5 97° | 1/2.8" 2.8 mm, F1.6, 110° | 1/2.8", 2.8 mm, F1.6, 110° | 1/2.8", 1.98 mm, F2.0, 185° | 1/2.8", 3.2-5.7 mm, F2.2 - F3.1, 107°-56° | 1/2.8", 3 mm, F2.0, 108° |
| Min. illumination (lux) Color/B&W | - | - | - | - | 0.3 | 0.3 | 0.3 | 0.1/- | 0.1/- | 0.1/- |
| Max. frames per second | 60 | 180 | 60 | 60 | 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) | AXIS Object Analytics Active tampering alarm | AXIS Object Analytics Active tampering alarm | AXIS Object Analytics Active tampering alarm | AXIS Object Analytics Active tampering alarm | - | - | - | - | - | - |
| Power | PoE Class 4, DC | PoE Class 4, DC | PoE Class 4, DC | PoE Class 4, DC | - | - | - | - | - | - |
| In-/output ports | 0 | 4 | 4 | 4 | - | - | - | - | - | - |
| Operating temperature | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 to 60 °C (-40 °F to 140 °F) | -30 °C to 55 °C (-22 °F to 131 °F) | -30 °C to 55 °C (-22 °F to 131 °F) | -30 °C to 55 °C (-22 °F to 131 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) |
| Approvals | - | - | - | - | IP66/IP67 | IP66-, IP67-, and IP69-rated, NEMA TS 2 NSF/ANSI Standard 169 | IP66/IP67/ IP6K9K | IP66/IP67/IP6K9K | IP5X | IP66/IP67/IP6K9K |
| 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 | PVC free | PVC free | PVC free | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free | PVC free, BFR/CFR free | PVC free |
| Special features | Ignition control Quad view Axis Edge Vault Suited for onboard surveillance Supports 4 sensor units | Ignition control Rugged Axis Edge Vault Suited for onboard surveillance | Ignition control Quad view Rugged Axis Edge Vault Suited for onboard surveillance Supports 4 sensor units | Ignition control Quad view Axis Edge Vault Suited for onboard surveillance Supports 4 sensor units | Rugged Suited for onboard surveillance | IK10 Stainless steel casing Exchangeable lenses Rugged | IK10 Exchangeable lenses Rugged Suited for onboard surveillance | Rugged Suited for onboard surveillance | Rugged Suited for onboard surveillance | Rugged Suited for onboard surveillance |

1. For use with 2nd generation AXIS F Series Main Units

Axis modular cameras

| | AXIS P12 Series | | | | |
|---|---|---|---|---|---|
| | AXIS P1290-E  | AXIS P1280-E  | AXIS P1275 Mk II  NEW | AXIS P1265 Mk II  NEW | AXIS P1245 Mk II  NEW |
| Max. video resolution | 208x156 | 208x156 | 1920x1080 (2.1 MP) | 1920 x1080 (2.1 MP) | 1920 x1080 (2.1 MP) |
| Sensor size/Lens/ Horizontal field of view | Uncooled microbolometer Athermalized lens 4 mm, F1.2, 35.4° | Uncooled microbolometer Athermalized lens 2.2 mm, F1.05, 63°, 4 mm, F1.2, 35.4° | 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 | 8.3 | 8.3 | 25/30 | 25/30 | 25/30 |
| Sensitivity | NETD < 100 mK | NETD < 100 mK | - | - | - |
| Detection range (m/yd.) | 166/182 ¹ 511/559 ² | 166/182 ¹ 511/559 ² | - | - | - |
| Audio support/ Built-in mic | - / - | - / - | - / - | - / - | - / - |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Guard Suite AXIS Video Motion Detection | AXIS Guard Suite AXIS Video Motion Detection | AXIS Object Analytics | AXIS Object Analytics | AXIS Object Analytics |
| Power | PoE Class 2 | PoE Class 2 | PoE Class 2 | PoE Class 2 | PoE Class 2 |
| In-/output ports | - | - | - | - | - |
| Operating temperature | Main unit: -20 °C to 50 °C (-4 °F to 122 °F) Thermal sensor unit: -30 °C to 55 °C (-22 °F to 131 °F) | Main unit: -20 °C to 50 °C (-4 °F to 122 °F) Thermal sensor unit: -30 °C to 55 °C (-22 °F to 131 °F) | -20 °C to 45° (-4 °F to 113 °F) | -20 °C to 45° (-4 °F to 113 °F) | -20 °C to 45° (-4 °F to 113 °F) |
| Approvals | IP66/IP67 | IP66/IP67 | - | - | - |
| 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 | Thermal palettes | Thermal palettes | Varifocal lens | Pinhole lens | Standard lens Exchangable lenses |








1. Detection range measured for humans, 1.8 x 0.5 m, calculated with Johnson's criteria
 2. Detection range measured for vehicles, 4 x 1.5 m, calculated with Johnson's criteria

Axis modular cameras





| | AXIS FA Series | | | | | | | | |
|---|---|---|---|--|---|---|---|---|--|
| | AXIS FA54 | AXIS FA51-B | AXIS FA51 | AXIS FA4115 ¹ | AXIS FA4090-E ¹ | AXIS FA3105-L ¹ | AXIS FA1125 ¹ | AXIS FA1105 ¹ | AXIS FA1080-E ¹ |
| |  |  |  |  |  |  |  |  |  |
| Max. video resolution | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 208x156 | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 208x156 |
| Sensor size/Lens/ Horizontal field of view | - | - | - | 1/3", 2.8 - 6.0 mm, F2.0, 99° - 53° | Uncooled microbolometer Athermalized lens 4 mm, F1.2, 35.4° | 1/3", 3.13 mm, F2.0, 103° | 1/3", 3.7 mm, F2.5, 91° | 1/3", 2.8 mm, F2.0, 111° | Uncooled microbolometer Athermalized lens 2.2 mm, F1.05, 63°, 4 mm, F1.2, 35.4° |
| 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 | 8.3 | 25/30 | 25/30 | 25/30 | 8.3 |
| 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 | - | - | - | - | - | - |
| Operating temperature | 0 °C to 45 °C (32 °F to 113 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -30 °C to 55 °C (-22 °F to 131 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -30 °C to 55 °C (-22 °F to 131 °F) |
| Approvals | - | - | - | - | IP66/IP67 | - | - | - | IP66/IP67 |
| 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 Axis Edge Vault | Barebone Supports 1 sensor unit Memory card slot HDMI Axis Edge Vault | Varifocal lens | Thermal palettes | Standard lens | Pinhole lens | Standard lens Exchangable lenses | Thermal palettes |

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 Q9216-SLV  | AXIS Q3628-VE  | AXIS Q3626-VE  | AXIS Q3538-SLVE  | AXIS Q3538-LVE  | AXIS Q3536-LVE  |
| Max. video resolution | 2592x1944 (5 MP) | 2304x1728 (4 MP) | 3840x2160 (8.3 MP) | 2688x1512 (4.1 MP) | 3840x2160 (8.3 MP) | 3840x2160 (8.3 MP) | 2688x1512 (4.1 MP) |
| Sensor size/Lens/ Horizontal field of view | 1/2.7", 3 – 8 mm, F1.3, 104° – 40° | 1/2.5", 2.4 mm, F2.0, 125° | 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", 6.2 – 12.9 mm, F1.6 – 2.9, 103° – 49° | 1/1.2", 6.2 – 12.9 mm, F1.6 – 2.9, 103° – 49° | 9 mm: 1/1.8", 4.3 – 8.6 mm, F1.5 – 2.4, 103° – 53° 29 mm: 1/1.8", 11.3 – 29.4 mm, F1, 40° – 15° |
| Min. illumination (lux) Color/B&W | 0.13/0.00 | 0.23/0.05 | 0.07/0.01 | 0.06/0.01 | 0.07/0.00 | 0.07/0.00 | 9 mm: 0.06/0.00 29 mm: 0.08/0.00 |
| Max. frames per second | 25/30 | 25/30 | 50/60 | 50/60 | 50/60 | 50/60 | 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 |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield |
| 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 |
| In-/output ports | 1/1 | 1/1 | 2 | 2 | 2 | 2 | 2 |
| Operating temperature | Temperature: 0 °C to 40 °C (32 °F to 104 °F) | -20 °C to 50 °C (-4 °F to 122 °F) | -50 °C to 55 °C (-58 °F to 131 °F) | -50 °C to 55 °C (-58 °F to 131 °F) | -50 °C to 55 °C (-58 °F to 131 °F) | -50 °C to 60 °C (-58 °F to 140 °F) | -50 °C to 60 °C (-58 °F to 140 °F) |
| Approvals | IP44- and IK08-rated | IP66/IP6K9K/NEMA 4X | IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9) | IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9) | NSF/ANSI Standard 169, DNV IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9) | IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9) | IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9) |
| WDR/Lightfinder | Forensic WDR / Lightfinder 2.0 | WDR / - | 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 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| 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 | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free | PVC free | PVC free |
| Special features | Two-way audio Echo cancellation Chemical resistant casing LED Indicators Axis Edge Vault | Anti-ligature IK10+ Stainless steel Polygonal privacy masking Shock detection | Axis Edge Vault Electronic image stabilization Defogging IK10 IP6K9K Shock detection Aluminum casing | Axis Edge Vault Electronic image stabilization Defogging IK10 IP6K9K Shock detection Aluminum casing | Axis Edge Vault 316L Stainless steel Electronic image stabilization Defogging IK10+ IP6K9K Shock detection | Axis Edge Vault Electronic image stabilization Defogging IK10+ IP6K9K Shock detection Aluminum casing | Axis Edge Vault, Electronic image stabilization Defogging IK10+ IP6K9K Shock detection Aluminum casing |

Axis dome cameras








| | AXIS P91 | | AXIS P39 Series | | | |
|---|---|---|---|---|---|--|
| | AXIS P9117-PV | AXIS P9106-V | AXIS P3935-LR | AXIS P3925-R | AXIS P3925-LRE | AXIS P3905-R Mk III |
| |  |  |  |  |  |  |
| Max. video resolution | 2160x2160 (6 MP) | 4:3 ratio: 2016x1512 (3 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° | 1/3", 1.8 mm, F2.4, 130° | 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 | 0.35/- | 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 | 25/30 |
| Audio support/ Built-in mic | ✓/✓ | -/- | ✓/✓ | -/- | -/- | -/- |
| Compute capabilities | 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 Guard Suite AXIS Video Motion Detection Active tampering alarm | 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 1 | PoE Class 3 | PoE Class 2 | PoE Class 3 | PoE Class 1 |
| In-/output ports | - | - | 1/1 | - | - | - |
| Operating temperature | -15 °C to 50 °C (5 °F to 122 °F) | -15 °C to 50 °C (5 °F to 122 °F) | Normal: -40 °C to 55 °C (-40 °F to 131 °F) Maximum (intermittent): 70 °C (158 °F) | Normal: -40 °C to 55 °C (-40 °F to 131 °F) Maximum (intermittent): 70 °C (158 °F) | Normal: -40 °C to 55 °C (-40 °F to 131 °F) Maximum (intermittent): 70 °C (158 °F) | Normal: -30 °C to 55 °C (-22 °F to 131 °F) Maximum (intermittent): 70 °C (158 °F) |
| Approvals | IP66 (Indoor only) | IP66 (Indoor only) | IP66/IP67/NEMA 4X (Indoor only) | IP66/IP67/NEMA 4X (Indoor only) | IP66/IP67/IP6K9K/NEMA 4X | P66/IP67/NEMA 4X (Indoor only) |
| WDR/Lightfinder | Forensic WDR / ✓ | WDR / - | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ |
| Zipstream/H.264/H.265 | ✓/✓/✓ | ✓/✓/- | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ |
| Optimized IR/Built-in IR | -/- | -/- | -/✓ | -/- | -/✓ | -/- |
| Secure Boot/ Signed video/Secure keystore | ✓/✓/✓ | -/-/- | ✓/-/- | ✓/-/- | ✓/-/- | ✓/✓/✓ |
| Sustainability | PVC free | PVC free | PVC free | PVC free | PVC free | PVC free, BFR/CFR free |
| Special features | PoE over 2-wire IK10 Indoor anti-ligature Elevator door state detector Axis Audio Analytics | PoE over 2-wire IK10 Indoor anti-ligature | EN50155, EN45545, and NFPA 130 compliance Electronic Image Stabilization Shock detection 45 fps in 720p IK10 Suited for indoor onboard surveillance | EN50155, EN45545, and NFPA 130 compliance Electronic Image Stabilization Shock detection 45 fps in 720p IK10 Suited for indoor onboard surveillance | EN50155, EN45545 compliance Electronic Image Stabilization Shock detection 45 fps in 720p IK10+ Suited for exterior onboard monitoring | EN50155, EN45545 compliance IK10 Suited for indoor onboard surveillance |

Axis dome cameras








| AXIS P32 Series | | | | | | | | | | | |
|--|---|---|---|---|---|---|---|---|---|---|--|
| | AXIS P3265-LVE | AXIS P3265-LV | AXIS P3265-V | AXIS P3255-LVE | AXIS P3268-LV | AXIS P3268-LVE | AXIS P3268-SLVE | AXIS P3267-LV | AXIS P3267-LVE | AXIS P3265-LVE-3 License Plate Verifier Kit | |
| |  |  |  |  |  |  |  |  |  |  | |
| Max. video resolution | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 3840x2160 (8.3 MP) | 3840x2160 (8.3 MP) | 3840x2160 (8.3MP) | 2592x1944 (5 MP) | 2592x1944 (5 MP) | 1920x1080 (2.1 MP) | |
| Sensor size/Lens/ Horizontal field of view | 9 mm: 1/2.8", 3.4 – 8.9 mm, F1.8, 100°– 36° 22 mm: 1/2.8", 9 – 22 mm, F1.6, 35°– 15° | 1/2.8", 3.4 – 8.9 mm, F1.8, 100°– 36° | 1/2.8", 3.4 – 8.9 mm, F1.8, 100°– 36° | 1/2.8", 3.4 – 8.9 mm, F1.8, 100°– 36° | 1/1.8", 4.3 – 8.6 mm, F1.5, 100°– 53° | 1/1.8", 4.3 – 8.6 mm, F1.5, 100°– 53° | 1/1.8", 4.3 – 8.6 mm, F1.5, 100°– 53° | 1/2.7", 3 – 8 mm, F1.3, 104°– 40° | 1/2.7", 3 – 8 mm, F1.3, 104°– 40° | 1/2.8", 3.4 – 8.9 mm, F1.8, 100°– 36° | |
| Min. illumination (lux) Color/ B&W | 0.1/0.00 | 0.1/0.00 | 0.1/0.02 | 0.1/0.00 | 0.14/0.00 | 0.14/0.00 | 0.14/0.00 | 0.13/0.00 | 0.13/0.00 | 0.1/0.00 | |
| Max. frames per second | 50/60 | 50/60 | 50/60 | 50/60 | 25/30 | 25/30 | 25/30 | 25/30 | 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 | 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 Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS License Plate Verifier Audio detection AXIS Video Motion Detection Active tampering alarm |
| Power | PoE Class 3 | PoE Class 3 | PoE Class 2 | PoE Class 4 | 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 | 1/1 | PoE Class 3 | PoE Class 3 | 1/1 | |
| Operating temperature | -40 °C to 50 °C (-40 °F to 122 °F) | 0 °C to 50 °C (32 °F to 122 °F) | 0 °C to 50 °C (32 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | 0 °C to 50 °C (32 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | 0 °C to 50 °C (32 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | |
| Approvals | IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9) | - | - | IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9) | - | IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9) | NSF/ANSI Standard 169, DNV IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9) | - | IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9) | IP66/NEMA 250 Type 4X/ NEMA TS 2 (2.2.7-2.2.9) | |
| 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 | Forensic WDR/ Lightfinder 2.0 | |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | |
| OptimizedIR/ Built-in IR | ✓ / ✓ | ✓ / ✓ | - / - | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ | |
| Secure Boot/ Signed video/Secure keystore | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / - / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | |
| Sustainability | 9 mm: PVC free 4,1% recycled plastics 22 mm: PVC free, BFR/CFR free, 6,5% bioplastics | PVC free, BFR/CFR free 30,2% recycled plastic | PVC free, BFR/CFR free 26,6% recycled plastic | PVC free | PVC free, BFR/CFR free 7% bioplastics | PVC free, BFR/CFR free 6,4% bioplastics | PVC free, BFR/CFR free | PVC free, BFR/CFR free 7% bioplastics | PVC free, BFR/CFR free 6,5% bioplastics | PVC free | |
| Special features | IK10 Axis Edge Vault Edge-to-edge technology | IK10 Axis Edge Vault Edge-to-edge-technology | IK10 Axis Edge Vault Edge-to-edge-technology | IK10 Axis Edge Vault | IK10 Axis Edge Vault Edge-to-edge technology | IK10 Axis Edge Vault Edge-to-edge technology | IK10, Axis Edge Vault Edge-to-edge technology 316L Stainless steel IP6K9K | IK10 Axis Edge Vault Edge-to-edge technology | IK10 Axis Edge Vault Edge-to-edge technology | IK10 Axis Edge Vault | |

*AXIS P3267-LVE Mic: Built-in microphone, AXIS Audio Analytics

Axis dome cameras






| | AXIS M42 Series | | | | | | AXIS M39 |
|---|--|--|--|--|--|--|--|
| | AXIS M4218-LV | AXIS M4218-V | AXIS M4216-LV | AXIS M4216-V | AXIS M4215-LV | AXIS M4215-V | AXIS M3905-R |
| |  |  |  |  |  |  |  |
| Max. video resolution | 3840x2160 (8.3 MP) | 3840x2160 (8.3 MP) | 2304x1728 (4 MP) | 2304x1728 (4 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) |
| Sensor size/Lens/ Horizontal field of view | 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° | 1/2.9", 3.6 mm, F2.0, 88° 1/2.9", 2.8 mm, F1.5, 107° |
| Min. illumination (lux) Color/B&W | 0.24/0.00 | 0.24/0.04 | 0.18/0.00 | 0.18/0.3 | 0.14/0.00 | 0.14/0.03 | |
| Max.frames per second | 12.5/15 | 12.5/15 | 25/30 | 25/30 | 25/30 | 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 | - |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield | AXIS Object Analytics AXIS Video Motion Detection AXIS Face Detector Active tampering alarm AXIS Live Privacy Shield | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm |
| Power | PoE Class 3 | PoE Class 2 | PoE Class 3 | PoE Class 2 | PoE Class 3 | PoE Class 2 | PoE Class 1 |
| In-/output ports | - | - | - | - | - | - | - |
| Operating temperature | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) | Normal: -30 °C to 55 °C (-22 °F to 131 °F) Maximum (intermittent): 70 °C (158 °F) |
| Approvals | - | - | - | - | - | - | P66/IP67/NEMA 4X (Indoor only) |
| WDR/Lightfinder | WDR / - | WDR / - | WDR / ✓ | WDR / ✓ | WDR / ✓ | 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, 43% recycled plastics | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free, BFR/CFR free |
| Special features | HDMI IK08 Axis Edge Vault Edge-to-edge technology | HDMI IK08 Axis Edge Vault Edge-to-edge technology | HDMI IK08 Axis Edge Vault Edge-to-edge technology | HDMI IK08 Axis Edge Vault Edge-to-edge technology | HDMI IK08 Axis Edge Vault Edge-to-edge technology | HDMI IK08 Axis Edge Vault Edge-to-edge technology | IK10 Suited for indoor bus surveillance |

Axis dome cameras








| | AXIS M32 Series | | AXIS M31 Series | | AXIS M30 Series | | |
|---|---|---|---|---|---|---|---|
| | AXIS M3216-LVE  | AXIS M3215-LVE  | AXIS M3116-LVE  | AXIS M3115-LVE  | AXIS M3088-V  | AXIS M3086-V  | AXIS M3085-V  |
| Max. video resolution | 2688x1512 (4.1 MP) | 1920x1080 (2.1 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 | 1/2.7", 2.9 mm, F2.0, 102° | 1/2.9", 3.1 mm, F2.0, 101° | 1/2.7", 2.4 mm, F2.1, 130° | 1/2.9", 2.8 mm, F2.0, 105° | 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 | 0.16/0.00 | 0.14/0.00 | 0.19/0.00 | 0.17/0.00 | 0.25 / 0.05 | 0.19/0.03 | 0.18/0.03 |
| Max. frames per second | 25/30 | 25/30 | 25/30 | 25/30 | 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 |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm Audio detection | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm Audio detection | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Video Motion Detection | AXIS Object Analytics AXIS Video Motion Detection | AXIS Object Analytics AXIS Video Motion Detection |
| Power | 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 | - | - | - | - | - |
| Operating temperature | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | 0 °C to 40 °C (32 °F to 104 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) |
| Approvals | IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9) | IP66/NEMA 250 Type 4X/NEMA TS 2 (2.2.7-2.2.9) | IP66/67/NEMA 250 Type 4X | IP66/67/NEMA 250 Type 4X | - | - | - |
| WDR/Lightfinder | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR | Forensic WDR | WDR / - | WDR / ✓ | 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 | 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 | IK10 Axis Edge Vault Edge-to-edge technology | IK10 Axis Edge Vault Edge-to-edge technology | IK08 | IK08 | IK08 Axis Edge Vault Edge-to-Edge technology | IK08 Axis Edge Vault Edge-to-Edge technology | IK08 Axis Edge Vault Edge-to-Edge technology |

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

Axis panoramic cameras


| | AXIS Q38 | AXIS P4708-PLVE | AXIS P4707-PLVE | AXIS P4705-PLVE | AXIS P3827-PVE | AXIS P3818-PVE |
|---|---|---|---|---|---|---|
| |  |  NEW |  |  |  |  |
| Max. video resolution | 8192x1728 (14 MP) | 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 1/2.5", 5.9 mm, F1.88, 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 | 0.16/0.06 | 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 | 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 | - |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm | 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 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 |
| Operating temperature | -40 °C to 50 °C (-40 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -40 °C to 55 °C (-40 °F to 131 °F) | -40 °C to 50 °C (-40 °F to 122 °F) |
| Approvals | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/67/NEMA 4X |
| WDR/Lightfinder | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| 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 |
| Sustainability | PVC free | 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 | PVC free 20% recycled plastics |
| Special features | Axis Edge Vault 1 IP address, IK10 Vertical FoV 38 Pan/Tilt/Roll motors | Axis Edge Vault 1 IP address, IK10 Remote zoom & focus Group view Individually controllable IR LEDs | Axis Edge Vault 1 IP address, IK10 Remote zoom & focus Group view Individually controllable IR LEDs | Axis Edge Vault 1 IP address, IK10 Remote zoom & focus Group view Individually controllable IR LEDs | Axis Edge Vault 1 IP address IK10 Vertical FoV 90 | 1 IP address IK10 Vertical FoV 90 |

Axis panoramic cameras



| | AXIS P37 Series | | | | AXIS M43 Series | | |
|---|--|--|--|--|---|---|---|
| | AXIS P3738-PLE | AXIS P3737-PLE | AXIS P3735-PLE | AXIS P3727-PLE | AXIS M4328-P | AXIS M4327-P | AXIS M4308-PLE |
| |  |  |  |  |  |  |  |
| Max. video resolution | 4x 3840x2160 (4x 4K) | 4x 2588x1944 (4x 5MP) | 4x 1920x1080p (4x 2MP) | 4x 1920x1080 (4x 2MP) | 2992x2992 (12 MP) | 2160x2160 (6 MP) | 2880x2880 (12 MP) |
| Sensor size/Lens/ Horizontal field of view | 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° | 4x 1/2.8", 3 - 6 mm, F1.8 - 2.6, 96° - 49° | 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 | 0.19/0.00 | 0.19/0.00 | 0.14/0.00 | 0.17/0.00 | 0.19/0.04 | 0.16/0.03 | 0.19/0.00 |
| Max. frames per second | 12.5/15 | 25/30* | 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 |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics on all channels AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics (1ch) AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics AXIS Video Motion Detection | AXIS Object Analytics AXIS Video Motion Detection | AXIS Object Analytics AXIS Video Motion Detection Active tampering alarm Audio detection |
| Power | 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 w/o IR PoE Class 4 w IR | Poe Class 3 | Poe Class 3 | Poe Class 4 |
| In-/output ports | - | - | - | - | - | - | 1/1 |
| Operating temperature | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | 0 °C to 40 °C (32 °F to 104 °F) | 0 °C to 40 °C (32 °F to 104 °F) | -40 °C to 50 °C (-40 °F to 122 °F) |
| Approvals | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | - | - | IP66/NEMA 4X |
| WDR/Lightfinder | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| 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 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| Sustainability | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free | PVC free, BFR/CFR free | PVC free, BFR/CFR free | PVC free |
| Special features | 1 IP address IK09, Remote zoom & focus Group view, Individually controllable IR LEDs, Axis Edge Vault | 1 IP address IK09, Remote zoom & focus Group view, Individually controllable IR LEDs, Axis Edge Vault | 1 IP address IK09, Remote zoom & focus Group view, Individually controllable IR LEDs, Axis Edge Vault | 1 IP address IK09, Remote zoom & focus 2 SD card slots, Quad view Individually controllable IR LEDs, Axis Edge Vault | Dewarped views Axis Edge Vault | Dewarped views Axis Edge Vault | Voice enhancer Dewarped views IK09 Axis Edge Vault |

*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-PLVE Mk II | 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) | 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", 1.6 mm, F2.0, 185° | 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 | 0.16/0.00 |
| Max. frames per second | 25/30 | 50/60 | 25/30 | 50/60 | 25/30 | 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 | - | - | - |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics AXIS Video Motion Detection | AXIS Object Analytics AXIS Video Motion Detection | AXIS Object Analytics AXIS Video Motion Detection | AXIS Object Analytics AXIS Video Motion Detection | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | 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 | PoE Class 3 |
| In-/output ports | 1/1 | 1/1 | 1/1 | 1/1 | 1/1 | 1/1 | 1/1 |
| Operating temperature | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) | -40 °C to 55 °C (-40 °F to 131 °F) |
| Approvals | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X |
| WDR/Lightfinder | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| 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 | PVC free |
| Special features | IK10 Dewarped views Axis Edge Vault | IK10 Dewarped views Axis Edge Vault | Dewarped views Axis Edge Vault Suited for indoor bus surveillance | Dewarped views Axis Edge Vault Suited for indoor bus surveillance | IK10 Dewarped views Axis Edge Vault | IK10 Dewarped views Axis Edge Vault | IK10 Dewarped views Axis Edge Vault Suited for indoor onboard surveillance |

Axis pan/tilt/zoom cameras







| | AXIS Q87 Series | | AXIS Q86 Series | |
|---|--|--|---|---|
| | AXIS Q8752-E, zoom  | AXIS Q8752-E  | AXIS Q8642-E  | AXIS Q8641-E  |
| Max. video resolution | Visual: 1920x1080 Thermal: 640x480 | Visual: 1920x1080 Thermal: 640x480 | 640x480 | 384x288 |
| 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 35-105 mm, F1.6, 18° – 6° | 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° | Uncooled microbolometer Athermalized 60 mm, F1.25, 10.0° | Uncooled microbolometer Athermalized 35 mm, F1.2, 10.7° |
| Day and night | ✓ | ✓ | - | - |
| Min. illumination (lux) Color/B&W | Visual: 0.1/0.02 | Visual: 0.1/0.02 | -/- | -/- |
| Max. frames per second | Visual: 50/60 Thermal: 8.3/30 ¹ | Visual: 50/60 Thermal: 8.3/30 ¹ | 8.3/30 ¹ | 8.3/30 ¹ |
| Pan/Tilt | 360° endless / -90° to 45° -45° to 90° (inverted configuration) | 360° endless / -90° to 45° -45° to 90° (inverted configuration) | 360° endless / -90° to 45° | 360° endless / -90° to 45° |
| Optical zoom | Visual: 32 Thermal: 3 | Visual: 32 | - | - |
| Sensitivity | Thermal: NETD < 50 mK | Thermal: NETD < 50 mK | NETD < 50 mK | NETD < 70 mK |
| Included video analytics (for Axis video analytics, see page 4) | Advanced gatekeeper Audio detection AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | Advanced gatekeeper Audio detection AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | AXIS Guard Suite AXIS Video Motion Detection | AXIS Guard Suite AXIS Video Motion Detection |
| Power | 24 V AC/DC | 24 V AC/DC | 24 V AC/DC | 24 V AC/DC |
| In-/output ports | 4 | 4 | 4 | 4 |
| Operating temperature | -40 °C to 55 °C (-40 °F to 131 °F) | -40 °C to 55 °C (-40 °F to 131 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) |
| Approvals | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X |
| WDR/Lightfinder | Visual: Forensic WDR / Lightfinder 2.0 | Visual: Forensic WDR / Lightfinder 2.0 | - / - | - / - |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / - | ✓ / ✓ / - |
| OptimizedIR/Built-in IR | - / - | - / - | - / - | - / - |
| Secure Boot/ Signed video/Secure keystore | ✓ / ✓ / FIPS 140-2 Level 2 | ✓ / ✓ / FIPS 140-2 Level 2 | - / - / - | - / - / - |
| Sustainability | PVC free | PVC free | PVC free | PVC free |
| Special features | IK10, Axis Edge Vault Electronic image stabilization ² RJ45 and SFP interfaces Thermal palettes Defogging, Built-in wiper Visual channel: Focus recall | IK10, Axis Edge Vault Electronic image stabilization ² RJ45 and SFP interfaces Thermal palettes Defogging, Built-in wiper Visual channel: Focus recall | Electronic image stabilization Shock detection SFP slot Thermal palettes | Electronic image stabilization Shock detection SFP slot Thermal palettes |

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 Series | |
|---|---|--|--|---|---|
| | AXIS Q6318-LE  | AXIS Q6315-LE  | AXIS Q6225-LE  | AXIS Q6135-LE PTZ  | AXIS Q6100-E  |
| Max. video resolution | 3840x2160 (8 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 2592x1944 (20.4 MP) |
| Sensor size/Lens/ Horizontal field of view | 1/2" 6.91 – 214.64 mm, F1.36 – F4.6, 58.5° – 2.3° | 1/2", 6.91 – 214.64 mm, F1.36 – F4.6, 60.6° – 2.0° | 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° | 1/2.5", 2.8 mm, F2.0, 360° |
| Day and night | ✓ | ✓ | ✓ | ✓ | ✓ |
| Min. illumination (lux) Color/B&W | 0.11/0.001 | 0.06/0.001 | 0.05/0.001 | 0.06/0.00 | 0.3/0.03 |
| Max. frames per second | 25/30 | 50/60 | 50/60 | 50/60 | 20 |
| Optical zoom | 31 | 31 | 31 | 32 | - |
| Audio support/ Built-in mic | ✓ / - | ✓ / - | ✓ / - | ✓ / - | ✓ / - |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics Active Gatekeeper Autotracking AXIS Video Motion Detection | AXIS Object Analytics Active Gatekeeper Autotracking AXIS Video Motion Detection | AXIS Object Analytics Active Gatekeeper Autotracking AXIS Video Motion Detection | Axis Object Analytics Active Gatekeeper Autotracking AXIS Video Motion Detection | AXIS Guard Suite Autopilot AXIS Video Motion Detection |
| Power | PoE Class 6, High PoE SFP midspan included | PoE Class 6, High PoE SFP midspan included | PoE Class 8, High PoE SFP midspan included | PoE Class 4, High PoE SFP midspan included | PoE |
| In-/output ports | - | - | 3 | - | - |
| Operating temperature | -50 °C to 50 °C (-58 °F to 122 °F) | -50 °C to 50 °C (-58 °F to 122 °F) | -50 °C to 55 °C (-58 °F to 131 °F) | -50 °C to 50 °C (-58 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) With AXIS Camera Heater Power Supply: -50 °C to 50 °C (-58 °F to 122 °F) |
| Approvals | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP68/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X |
| WDR/Lightfinder | Forensic WDR / Lightfinder 2.0 | Forensic WDR / Lightfinder 2.0 | Forensic WDR / Lightfinder 2.0 | Forensic Capture / Lightfinder 2.0 | WDR / - |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| 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 | - / - / - |
| Sustainability | PVC free | PVC free | PVC free | PVC free | PVC free |
| Special features | Electronic image stabilization Orientation aid, IK10 Laser focus, Sharpdome Speed dry, Shock detection, Axis Edge Vault Power Meter, Power Profiles | Electronic image stabilization Orientation aid, IK10 Laser focus, Sharpdome Speed dry, Shock detection Power Meter, Power Profiles | MIL-STD-810G Electronic image stabilization Built-in wiper, Orientation aid IK10, Shock detection, Axis Edge Vault Power Meter, Power Profiles | Electronic image stabilization Focus recall, Defogging IK08, Sharpdome Speed dry, Shock detection Power Meter, Power Profiles | Directional audio detection Exchangeable lenses IK10 Current AXIS Q61/Q63/P56-E PTZ Camera recommended |







Axis pan/tilt/zoom cameras

| AXIS Q60 Series | | | | | | |
|---|--|---|---|---|---|---|
| | AXIS Q6078-E  | AXIS Q6075  | AXIS Q6075-E  | AXIS Q6074  | AXIS Q6074-E  | AXIS Q6010-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 | 1/2.5", 4.4 - 88.4 mm, F2.0 - 3.8, 68.3° - 4.20° | 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) | 1/2.5", 2.8 mm, F2.0, 360° |
| Day and night | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Min. illumination (lux) Color/B&W | 0.2/0.06 | 0.1/0.002 | 0.1/0.002 | 0.1/0.002 | 0.1/0.002 | 0.4/0.03 |
| Max. frames per second | 25/30 | 50/60 | 50/60 | 50/60 | 50/60 | 20 |
| Optical zoom | 20 | 40 | 40 | 40 | 30 | - |
| Audio support/ Built-in mic | ✓ / - | ✓ / - | ✓ / - | ✓ / - | ✓ / - | ✓ / - |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Object Analytics Active gatekeeper Autotracking 2 AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Active gatekeeper Autotracking 2 AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Active gatekeeper Autotracking 2 AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics, Active Gatekeeper Audio detection Autotracking AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Active Gatekeeper Audio detection Autotracking AXIS Video Motion Detection Active tampering alarm | AXIS Guard Suite AXIS Video Motion Detection Autopilot |
| Power | High PoE SFP midspan included | High PoE Midspan included | High PoE SFP midspan included | PoE Class 4, AC, DC Midspan included | High PoE SFP midspan included | PoE |
| In-/output ports | - | 4 | - | 4 | - | - |
| Operating temperature | -50 °C to 50 °C (-58 °F to 122 °F) | 0 °C to 50 °C (32 °F to 122 °F) | -50 °C to 50 °C (-58 °F to 122 °F) | 0 °C to 50 °C (32 °F to 122 °F) | -50 °C to 50 °C (-58 °F to 122 °F) | -40 °C to 50 °C (-40 °F to 122 °F) With AXIS Camera Heater Power Supply: -50 °C to 50 °C (-58 °F to 122 °F) |
| Approvals | IP66/IP67/NEMA 4X | - | IP66/IP67/NEMA 4X | - | IP66/IP67/NEMA 4X | IP66/NEMA 4X |
| WDR/Lightfinder | WDR / - | WDR / Lightfinder 2.0 | WDR / Lightfinder 2.0 | WDR / Lightfinder 2.0 | WDR / Lightfinder 2.0 | WDR / - |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / - / ✓ | ✓ / - / ✓ | ✓ / ✓ / ✓ |
| 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 | ✓ / - / ✓ | ✓ / - / ✓ | - / - / - |
| Sustainability | PVC free | PVC free | PVC free | PVC free | PVC free | PVC free |
| Special features | UHD 4K Electronic image stabilization FIPS 140-2 certified TPM 2.0 module Orientation aid, Automatic defog Focus recall, IK10 Enter/Exit detector Object counter, Object removed Shock detection, Axis Edge Vault | Electronic image stabilization FIPS 140-2 certified TPM 2.0 module Orientation aid, Automatic defog Focus recall, IK10 Enter/Exit detector Object counter, Object removed Shock detection, Highlight compensation | Electronic image stabilization FIPS 140-2 certified TPM 2.0 module Orientation aid, Automatic defog Focus recall, IK10 Enter/Exit detector Object counter, Object removed Shock detection, Highlight compensation | Electronic image stabilization Automatic defog Focus recall Object counter, Object removed Shock detection Highlight compensation Orientation aid | Electronic image stabilization Automatic defog Focus recall Object counter, Object removed IK10 Shock detection Highlight compensation Orientation aid | Exchangeable lenses IK10 Current AXIS Q60-E PTZ Camera recommended |








Axis pan/tilt/zoom cameras

| | AXIS V59 Series | | AXIS P56 Series | | |
|---|--|--|--|--|--|
| | AXIS V5938  | AXIS V5925  | AXIS P5676-LE  | AXIS P5655-E  | AXIS P5654-E MkII  |
| 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 | AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Active Gatekeeper Autotracking AXIS Video Motion Detection | AXIS Object Analytics Advanced Gatekeeper Audio detection AXIS Video Motion Detection Active tampering alarm | AXIS Object Analytics Advanced Gatekeeper AXIS Video Motion Detection Active tampering alarm |
| Power | DC | DC | PoE Class: 4, AC, DC | PoE Class 4, AC, DC | PoE Class 4 |
| In-/output ports | 2 | 2 | 4 | 4 | - |
| Operating temperature | 0 °C to 40 °C (32 °F to 104 °F) | 0 °C to 40 °C (32 °F to 104 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) | -30 °C to 50 °C (-22 °F to 122 °F) |
| Approvals | - | - | IP66/NEMA 4X | IP66/NEMA 4X | IP66/NEMA 4X |
| WDR/Lightfinder | - / - | - / - | Forensic WDR / Lightfinder 2.0 | Forensic WDR / Lightfinder 2.0 | Forensic WDR / Lightfinder 2.0 |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| 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 IK10 Tampering, Spot Focus Axis Edge Vault, Power Meter | Electronic image stabilization Defogging Focus recall IK10 Shock detection | Electronic image stabilization Defogging Focus recall IK10 Shock detection |

Axis pan/tilt/zoom cameras

| | AXIS M55 | AXIS M50 Series | | | | |
|---|--|---|---|---|--|--|
| | AXIS M5526-E | AXIS M5075-G | AXIS M5075 | AXIS M5074 | AXIS M5000 | AXIS M5000-G |
| |  |  |  |  |  |  |
| Max. video resolution | 2688x1512 (4 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 1280x720 (1 MP) | PTZ camera: 1920x1080 Overview cameras: 2592x1944 | 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° | 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° | 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/- | 0.1/- | PTZ camera: 0.09/0.01 Overview cameras: 0.08/0.03 | PTZ camera: 0.09/0.01 Overview cameras: 0.08/0.03 |
| Max. frames per second | 50/60 | 50/60 | 50/60 | 50/60 | PTZ camera: 25/30 Overview cameras: 12 | PTZ camera: 25/30 Overview cameras: 12 |
| Optical zoom | 10 | 5 | 5 | 5 | 10 | 10 |
| Audio support/ Built-in mic | ✓ / - | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ | ✓ / - | ✓ / - |
| Comute 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 | 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 | Audio volume detection, Scream detection Removed object detection AXIS Video Motion Detection Active tampering alarm | AXIS Loitering Guard AXIS Video Motion Detection Audio detection, Shock detection Advanced gatekeeper | AXIS Loitering Guard AXIS Video Motion Detection Audio detection, Shock detection Advanced gatekeeper |
| Power | PoE Class 3, DC | PoE Class 3 | PoE Class 3 | PoE Class 3 | PoE Class 4, DC | PoE Class 4, DC |
| In-/output ports | 4 | - | - | - | 4 | 4 |
| Operating temperature | -20 °C to 50 °C (-4 °F to 122 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 45 °C (32 °F to 113 °F) | 0 °C to 40 °C (32 °F to 104 °F) | 0 °C to 40 °C (32 °F to 104 °F) |
| Approvals | IP66 | - | - | - | - | - |
| WDR/Lightfinder | Forensic WDR / Lightfinder 2.0 | Forensic WDR / - | Forensic WDR / - | Forensic WDR / - | Forensic Capture / - | Forensic Capture / - |
| Zipstream/H.264/H.265 | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| OptimizedIR/Built-in IR | - / - | - / - | - / - | - / - | - / - | - / - |
| Secure Boot/ Signed video/Secure keystore | ✓ / ✓ / ✓ | - / - / - | - / - / - | - / - / - | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| Sustainability | PVC free, Renewable carbon-based plastic content: 16% (recycled) | PVC free | PVC free | PVC free | PVC free, BFR/CFR free | PVC free, BFR/CFR free |
| Special features | Autofocus, Focus Recall Axis Edge Vault, Power Meter | Wireless I/O connectivity with Z-Wave Plus® devices, Autofocus | Autofocus | Autofocus | Axis Edge Vault | Wireless I/O connectivity with Z-Wave Plus® devices, Axis Edge Vault |





Axis thermal cameras

| | AXIS Q21 | | AXIS Q19 Series | | | | | |
|---|--|---|--|---|--|--|--|---|
| | AXIS Q2101-TE | AXIS Q1961-TE | AXIS Q1952-E | AXIS Q1951-E | AXIS Q1942-E | AXIS Q1942-E PT Mount | AXIS Q1941-E | AXIS Q1941-E PT Mount |
| |  |  |  |  |  |  |  |  |
| Max. video resolution | 384x288 | 384x288 | 640x480 | 384x288 | 640x480 | 640x480 | 384x288 | 384x288 |
| Sensor size/ Lens/ Horizontal field of view | Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° 13 mm, F1.0, 28° 19 mm, F1.23, 19.4° | Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° 13 mm, F1.0, 28° | Uncooled microbolometer Athermalized lens 10 mm, F1.17, 63° 19 mm, F1.23, 31° 35 mm, F1.14, 17° | Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° 13 mm, F1.0, 28° 19 mm, F1.23, 19.4° 35 mm, F1.14, 10.5° | Uncooled microbolometer Athermalized lens 60 mm, F 1.25, 10° | Uncooled microbolometer Athermalized lens 10 mm, F 1.24, 63° 19 mm, F 1.23, 31° 35 mm, F 1.20, 17° 60 mm, F 1.25, 10° | Uncooled microbolometer Athermalized lens 60 mm, F1.25, 6.2° | Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° 13 mm, F1.0, 28° 19 mm, F1.23, 19.4° 35 mm, F1.2, 10.5° 60 mm, F1.25, 6.2° |
| 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 | 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 < 40 mK | NETD < 40 mK | NETD < 25 mK | NETD < 40 mK | NETD < 50 mK | NETD < 50 mK | NETD < 70 mK | NETD < 70 mK |
| Detection range (m/yd.) | - | - | 10 mm: 291/318 ² 892/978 ³ 19 mm: 573/627 ² 1757/1921 ³ 35 mm: 1079/1179 ² 3307/3617 ³ | 7 mm: 200/219 ² 613/671 ³ 13 mm: 393/430 ² 1205/1318 ³ 19 mm: 567/620 ² 1739/1902 ³ 35 mm: 1028/1124 ² 3153/3448 ³ | 60 mm: 1833/2005 ² 5623/6149 ³ | 10 mm: 291/318 ² 892/978 ³ 19 mm: 573/627 ² 1757/1921 ³ 35 mm: 1079/1179 ² 3307/3617 ³ 60 mm: 1833/2005 ² 5623/6149 ³ | 60 mm: 1774/1940 ² 5441/5951 ³ | 7 mm: 200/219 ² 613/671 ³ 13 mm: 393/430 ² 1205/1318 ³ 19 mm: 567/620 ² 1739/1902 ³ 35 mm: 1028/1124 ² 3153/3448 ³ 60 mm: 1774/1940 ² 5441/5951 ³ |
| Audio support/ Built-in mic | ✓ / - | ✓ / - | ✓ / - | ✓ / - | ✓ / - | - / - | ✓ / - | - / - |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Guard Suite Active tampering alarm Early fire detection Audio detection | AXIS Guard Suite Active tampering alarm Early fire detection 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 AXIS Video Motion Detection | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm Audio detection | AXIS Guard Suite AXIS Video Motion 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, 24 V AC/DC | PoE Class 3, 24 V AC/DC | PoE Class 3, 24 V AC/DC | PoE Class 3, 24 V AC/DC |
| In-/output ports | 2/2 | 1/1 | 1/1 | 1/1 | 2 | - | 2 | - |
| Operating temperature | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) |
| Approvals | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/IP67/NEMA 4X | IP66/NEMA 4X | IP66/IP67/NEMA 4X | IP66/NEMA 4X |
| 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 | - / - / - | - / - / - | - / - / - | - / - / - |
| 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 | PVC free | PVC free |
| Special features | Thermometric guard tour Isothermal palettes Thermal palettes Spot temperature reading Polygonal detection areas Electronic image stabilization Axis Edge Vault, IK10 | Isothermal palettes Thermal palettes Spot temperature reading Polygonal detection areas Electronic image stabilization Axis Edge Vault, IK10 | Electronic image stabilization Thermal palettes Axis Edge Vault IK10 | Electronic image stabilization Thermal palettes Axis Edge Vault IK10 | Electronic image stabilization Thermal palettes Shock detection | Electronic image stabilization Thermal palettes Shock detection RS485/RS422 for pan/tilt control | Electronic image stabilization Thermal palettes Shock detection | Electronic image stabilization Thermal palettes Shock detection RS485/RS422 for pan/tilt control |


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. Detection range measured for humans, 1.8 x 0.5 m, calculated with Johnson's criteria 3. Detection range measured for vehicles, 4 x 1.5 m, calculated with Johnson's criteria

Explosion-protected devices

Zone 1/Division 1 - cameras


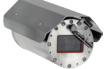



| | AXIS XPQ1785  | ExCam XPT Q6075  | ExCam XF P3807  | AXIS XFO1656  |
|---|---|--|---|--|
| Max. video resolution | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 4320x1920 (8,3 MP) | 2688x1512 (4 MP) |
| Sensor size/Lens/ Horizontal field of view | 1/2.8", 4.3 - 137 mm, F1.4 - 4.0, 60° - 2.3° | 1/2.8", 4.25 - 170 mm F1.6 - 4.95, 65.1° - 2.0° | 4 x 1/2.9", 3,2mm, F2.0, 180° | 1/1.8", i-CS lens 3.9 - 10 mm, F1.5, 120° - 47° |
| Min. illumination (lux) Color/B&W | 0.16/0.03 | 0.1/0.002 | 0.17/0.005 | 0.05/0.01 |
| Max. frames per second | 50/60 | 50/60 | 25/30 | 50/60 |
| Optical zoom | 32 | 40 | - | ~2.5x zoom |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm Smoke alert | AXIS Guard Suite Active Gatekeeper Autotracking 2 AXIS Video Motion Detection Active tampering alarm | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | Smoke alert, AXIS Object Analytics Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield |
| Power | 100 - 240 V AC | PoE Class 3 and 24 V AC for additional heater SFP midspan included | PoE Class 3 | PoE Class 6, 100-240 V AC |
| In-/output ports | - | - | - | 4 |
| Operating temperature | -60 °C o 60 °C (-76 °F to 140 °F) | -50 °C to 50 °C (-58 °F to 122 °F) | -50 °C to 50 °C (-58 °F to 122 °F) | With PoE: -40°C to 60°C (-40°F to 140°F) With AC/SFP: -40°C to 55°C (-40°F to 131°F) |
| Approvals | IP66/IP67/IP68 | IP66/IP67/IP68 | IP66/IP67/IP68 | IP66/IP67/IP68 |
| WDR/Lightfinder | Forensic WDR | Forensic WDR | Forensic WDR | Forensic WDR |
| Lightfinder | ✓ | Lightfinder 2.0 | ✓ | Lightfinder 2.0 |
| Zipstream/H.264/H.265 | ✓ ✓ - | ✓ ✓ ✓ | ✓ ✓ - | ✓ ✓ ✓ |
| Certifications | ATEX, IECEx, INMETRO, IA, KCS, PESO, cMETus JPEX, OSHA(TW) | ATEX, IECEx, IA, EAC, PESO | ATEX, IECEx, INMETRO, EAC, PESO | ATEX, IECEx, cMETus |
| Secure Boot/ Signed video/Secure keystore | - - - | ✓ ✓ ✓ | - - - | ✓ ✓ FIPS 140-2 Level 2 |
| Sustainability | - | - | - | - |
| Special features | 316L stainless steel Built-in wiper, Defogging Electronic image stabilization | 316L stainless steel Orientation aid, Automatic defog, Electronic image stabilization Focus recall, Shock detection | 1 IP address Vertical FoV 90° 316L stainless steel | 316L stainless steel Electronic image stabilization Built-in wiper, Defogging Shock detection, Scene profiles Axis Edge Vault, Edge-to-edge technology |

Zone 1/Division 1 - speakers

| | AXIS XC1311  |
|---------------------------------|--|
| Voice announcements | ✓ |
| Onboard audio clips | ✓ |
| Power | PoE Class 3 |
| Max sound pressure level | >110 dB |
| Frequency response | 280 Hz - 12.5 kHz |
| Coverage pattern | 70° horizontal by 100° vertical |
| In-/output ports | 1/1 |
| Operating temperature | -40 °C to 60 °C (-40 °F to 140 °F) |
| Built-in mic | Only for remote health testing |
| Certifications | ATEX, IECEx, UL |
| Secure Boot/ Secure keystore | ✓ - |
| Approvals | IP66/NEMA 4X |
| Sustainability | PVC free |
| Special features | AXIS Audio Manager Edge included VAPIX, ACAP, SIP |

1. Detection range measured for humans, 1.8 x 0.5 m, calculated with Johnson's criteria
2. Detection range measured for vehicles, 4 x 1.5 m, calculated with Johnson's criteria

Explosion-protected devices

| | Zone 1/Division 1 - cameras | | | Zone 2/Division 2 - cameras | |
|---|--|--|---|---|---|
| | XF40-Q1785  | ExCam XF Q1785  | ExCam XF P1377  | AXIS P1468-XLE  | AXIS Q1961-XTE  |
| Max. video resolution | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) | 3072x1728 (5 MP) | 3840x2160 | 384x288 |
| Sensor size/Lens/ Horizontal field of view | 1/2.8", 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° | 1/2.7", 3.9 – 10 mm, F1.5, 75° – 31° | 1/1.2", 6.2 – 12.9 mm, F1.6 – 2.9, 108° – 49° | Uncooled microbolometer Athermalized lens 7 mm, F1.18, 55° |
| Min. illumination (lux) Color/B&W | 0.16/0.03 | 0.16/0.03 | 0.15/0.03 | 0.07/0.00 | - |
| Max. frames per second | 25/30 | 25/30 | 180 | 25/30 | 8.3/30 ¹ |
| Included video analytics (for Axis video analytics, see page 4) | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | AXIS Guard Suite AXIS Video Motion Detection Active tampering alarm | Smoke Alert, AXIS Object Analytics (with PPE monitoring) Audio detection AXIS Video Motion Detection Active tampering alarm AXIS Live Privacy Shield | AXIS Guard Suite Active tampering alarm Early fire detection Audio detection |
| Power | 24 V AC | PoE Class 3 and 24 V DC for additional heater | PoE Class 3 and 24 V DC for additional heater | PoE Class 3, 12 – 28 V DC | PoE Class 3, 12 – 28 V DC |
| In-/output ports | 0/1 | 0/0 | 0/0 | 1/1 | 1/1 |
| Operating temperature | -50 °C to 60 °C (-58 °F to 140 °F) | -60 °C to 60 °C (-76 °F to 140 °F) | -60 °C to 60 °C (-76 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) |
| Approvals | IP66/IP67 | IP68 | IP68 | IP66/IP67/TYPE 4X | IP66/IP67/NEMA 4X |
| WDR/Lightfinder | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / ✓ | Forensic WDR / Lightfinder 2.0 | - / - |
| Zipstream/H.264/H.265 | ✓ / ✓ / - | ✓ / ✓ / - | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| Certifications | cULus | ATEX, IECEx, IA, EAC, PESO | ATEX, IECEx, IA, EAC, PESO | ATEX, IECEx, cULus INMETRO, PESO, JPEX, KCs, OSHA (TW) | ATEX, IECEx, cULus |
| Secure Boot/ Signed video/Secure keystore | - / - / - | - / - / - | - / - / - | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| Sustainability | - | - | - | PVC free, BFR/CFR free | PVC free, BFR/CFR free |
| Special features | 316L stainless steel Electronic image stabilization Built-in wiper Defogging Shock detection | 316L stainless steel Electronic image stabilization Built-in wiper Defogging Shock detection | 316L stainless steel i-CS lens Remote zoom and focus Electronic image stabilization Shock detection | IK10, Defogging Shock detection Axis Edge Vault Edge-to-edge technology | Isothermal palettes Thermal palettes Spot temperature reading Polygonal detection areas Electronic image stabilization Axis Edge Vault, IK10 |

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-S910F | VB-M50B | VB-M46 | VB-H47 | VB-S32D Mk II |
|--------------------------------|---|---|---|---|---|
| | Only available in EMEA, US and Canada  | Only available in EMEA, US and Canada  | Only available in EMEA, US and Canada  | Only available in EMEA, US and Canada  | Only available in US and Canada  |
| Max. video resolution (pixels) | 1920x1080 (2.1 MP) | 1280x960 (1.3 MP) | 1280x960 (1.3 MP) | 1920x1080 (2.1 MP) | 1920x1080 (2.1 MP) |
| Horizontal field of view | 78.6° - 20.8° | 15.6° - 3.2° | 62.4° - 3.2° | 62.4° - 3.2° | 79.0° - 20.9° |
| Image sensor | Progressive scan CMOS 1/4.85" | Progressive scan CMOS 1/3" | Progressive scan CMOS 1/3" | Progressive scan CMOS 1/3" | Progressive scan CMOS 1/3" |
| Lens | 2.25 - 7.88 mm F1.4 - F2.6 Autofocus 3.5x optical, 4x digital zoom | 17.7 - 88.5 mm F1.8 - F2.4 Autofocus 5x optical, 20x digital zoom | 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 | 2.24 - 7.88 mm F1.4 - F2.6 4x digital zoom |
| Day and night | ✓ | ✓ | ✓ | ✓ | ✓ |
| Min. illumination (lux) | 0.95 (Color) 0.5 (B/W) | 0.04 (Color) 0.002 (B/W) | 0.02 (Color) 0.003 (B/W) | 0.02 (Color) 0.003 (B/W) | 0.15 (Color) 0.10 (B/W) |
| Frames per second | 30 | 30 | 30 | 30 | 30 |
| Pan/Tilt/Zoom | Digital PTZ | 64 presets 348° pan 105° (-90° to +15°) tilt | 64 presets 340° pan 100° (-90° to +10°) tilt | 64 presets 340° pan 100° (-90° to +10°) tilt | 64 presets 350° pan 90° (-90° to 0°) tilt |
| Audio support | Two-way (with built-in microphone) | Two-way | Two-way | Two-way | ✓ |
| Alarm in-/outputs | 1/1 | 2/2 | 2/2 | 2/2 | 1/1 |
| Analytics | Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection | Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection | Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection, Intrusion Detection Volume Detection, Face Detection | Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection, Intrusion Detection Volume Detection, Face Detection | Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection, Face Detection |
| Power | PoE IEEE 802.3af | AC/DC PoE IEEE 802.3at Type1 | AC/DC PoE IEEE 802.3at Type1 | AC/DC PoE IEEE 802.3at Type1 | PoE IEEE 802.3at Type1 |
| Outdoor ready | - | - | - | - | - |
| H.264/H.265 | ✓ / - | ✓ / - | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ |
| Other | Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S | Large aperture telephoto lens Clear IR Mode Motion-Adaptive Noise Reduction, Area-Specific Data Size Reduction (ADSR) ONVIF Profile S & G | Motion Adaptive Noise Reduction Area-specific Data Size Reduction (ADSR) ONVIF Profile S & G & T | Motion Adaptive Noise Reduction Area-specific Data Size Reduction (ADSR) ONVIF Profile S & G & T | Motion Adaptive Noise Reduction Area-specific Data Size Reduction (ADSR) ONVIF Profile S & G & T |

AXIS Companion Professional video surveillance made simple.



With AXIS Companion, you can monitor your whole premises onsite, and even on-the-go using a mobile app with alert notifications. A tight integration of network cameras, audio, door stations and intercoms ensure you will get the most out of your surveillance system. Flexible options provide a reliable solution that's ready to scale for your business need.

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AXIS Camera Station Protect your premises, improve your business.

With AXIS Camera Station Pro combined with our wide portfolio of IP devices, you get the flexibility and powerful features needed to implement and deploy a reliable, server-based system on your private network. Whether you have a single site with a few cameras or multiple sites with hundreds of cameras and other IP devices, AXIS Camera Station Pro enables you to take full control of your site and meet your business needs. Additionally, AXIS Camera Station Pro includes optional cloud connectivity, powered by Axis Cloud Connect, ensuring you have the flexibility to easily access and manage your installations.







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

| | AXIS Companion | 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 | Free | Licensed |
| Web client | - | ✓ |
| Multi-site support | ✓ | ✓ |
| Live view | Up to 16 cameras (1,4,9 and 16 split views and full screen), Axis corridor format, camera sequence, digital PTZ, dewarp | 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 | Various triggers including 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 notification to mobile devices. | 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 |



Video recorders

| | AXIS S30 Series | | AXIS S22 Series | | | | AXIS S21 |
|---|--|--|---|---|---|--|--|
| | AXIS S3016 | AXIS S3008 MkII | AXIS S2224 | AXIS S2216 | AXIS S2212 | AXIS S2208 | AXIS S2108 |
| |  |  |  |  |  |  |  |
| Licenses | 0 included | 0 included | 24 included | 16 included | 12 included | 8 included | 8 included |
| Supported RAID levels Default RAID level | 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 | 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 | Microsoft® Windows® 10 IoT Enterprise LTSC 2021 | | | | |
| Validated video streams | - | - | Live View: 1 stream x 4K at 30 FPS 4 split x 1080p at 15 FPS 9 split x 720p at 15 FPS 24 split x 360p at 5 FPS Any of the above for max one 4K monitor Playback: Any of the above on one monitor | Live View: 1 stream x 4K at 30 FPS 4 split x 1080p at 15 FPS 9 split x 720p at 15 FPS 16 split x 360p at 5 FPS Any of the above for max one 4K monitor Playback: Any of the above on one monitor | Live View: 1 stream x 4K at 30 FPS 4 split x 1080p at 15 FPS 9 split x 720p at 15 FPS 12 split x 360p at 5 FPS Any of the above for max one 4K monitor Playback: Any of the above on one monitor | Live View: 1 stream x 4K at 30 FPS 4 split x 1080p at 15 FPS 8 split x 720p at 15 FPS 8 split x 360p at 5 FPS Any of the above for max one 4K monitor Playback: Any of the above on one monitor | 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 8 video channels 160 Mbit/s | Up to 24 video channels and 48 doors 384 Mbit/s | Up to 16 video channels and 32 doors 384 Mbit/s | Up to 12 video channels and 24 doors 192 Mbit/s | Up to 8 video channels and 16 doors 192 Mbit/s | Up to 8 video channels and 16 doors 128 Mbit/s |
| Redundant power supply | - | - | - | - | - | - | - |
| Network connectors | 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 ports 100 Mbps Uplinks: 1x SFP 1 Gbps 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps | Rear side switch: 16x PoE ports 100 Mbps Uplinks: 1x SFP 1 Gbps 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps | Rear side switch: 12x PoE ports 100 Mbps Uplinks: 1x SFP 1 Gbps 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps | Rear side switch: 8x PoE ports 100 Mbps Uplinks: 1x SFP 1 Gbps 1x RJ45 1 Gbps Rear side Server: 1x RJ45 1 Gbps | Rear side switch: 8x PoE ports 100 Mbps Uplinks: 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 | Side: 1x USB 3.0 | Front side: 1x USB 3.0 1x Audio line in 1x Audio line out Rear side Server: 2x USB 2.0 1 Displayport™ 1 HDMI port | Front side: 1x USB 3.0 1x Audio line in 1x Audio line out Rear side Server: 2x USB 2.0 1 Displayport™ 1 HDMI port | Front side: 1x USB 3.0 1x Audio line in 1x Audio line out Rear side Server: 2x USB 2.0 1 Displayport™ 1 HDMI port | Front side: 1x USB 3.0 1x Audio line in 1x Audio line out Rear side Server: 2x USB 2.0 1 Displayport™ 1 HDMI port | 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 | 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 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 free | - | - | - | - | - |






Video recorders

| AXIS S12 Series | | | | | | |
|---|---|---|---|---|---|---|
| | AXIS S1296 Rack  | AXIS S1264 Rack  | AXIS S1232 Rack  | AXIS S1232 Tower  | AXIS S1216 Rack  | AXIS S1216 Tower  |
| Licenses | 96 included | 64 included | 32 included | 32 included | 16 included | 16 included |
| Supported RAID levels Default RAID level | 0, 1, 5, 6, 10 Default: 6 | 0, 1, 5, 6, 10 Default: 6 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) |
| 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) | 8 TB (1x8 TB) | 8 TB (1x8 TB) |
| Operating system | Microsoft® Windows® 10 IoT Enterprise LTSC 2021 | | | | | |
| 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. | Live view: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 30 fps Up to 16 split x 360p at 15 fps Any combination of the above for max two 4K monitors where only one monitor at 30 fps |
| Validated recording bitrate and doors | Qualified for 192 doors and 150 video channels with a total recording bitrate up to 1.5 Gbit/s | Qualified for 192 doors and 96 video channels with a total recording bitrate up to 850 Mbit/s | Qualified for 128 doors and 64 video channels with a total recording bitrate up to 500 Mbit/s | Qualified for 128 doors and 64 video channels with a total recording bitrate up to 500 Mbit/s | Qualified for 64 doors and 32 video channels with a total recording bitrate up to 256 Mbit/s | Qualified for 64 doors and 32 video channels with a total recording bitrate up to 256 Mbit/s |
| 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 | 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 3.2 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) | Front side: 1x USB 2.0 1x iDRAC direct port Rear side: 1x USB 2.0 1x USB 3.2 1x VGA 1x Serial port 1x iDRAC dedicated 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 | Live view: 2 |
| Mounting accessories | Rack rails | Rack rails | Rack rails | - | Rack rails | - |
| Sustainability | - | - | - | - | - | - |



Video recorders

| | Workstations | |
|---------------------------|--|---|
| |  AXIS S9301 |  AXIS S9302 |
| Included software | AXIS Camera Station client | AXIS Camera Station client |
| Operating system | Microsoft® Windows® 10 IoT Enterprise LTSC 2021 | |
| Live 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 25 split x 360p at 15 fps 36 split x 360p at 15 fps Any combination of the above for maximum two 4K monitors where only one monitor can show streams at 30 fps. Playback: Supports the same split scenarios as for live view. | 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 25 split x 360p at 15 fps 36 split x 360p at 15 fps Any combination of the above for maximum four 4K monitors. Playback: Supports the same split scenarios as for live view. |
| Power | Max 90 W, 100–240 V AC, 1.5 A, 50/60 Hz 19,5 V DC, 4,62 A External AC/DC adapter | 300 W 80+ Platinum (100–240 V AC, 4.2 A, 50/60 Hz) |
| Connectors | 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 | 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 Mini Display port 1.4a 1x Display port 1.4a 1x UAJ (Universal audio jack) 1x Header for remote power button 1x RJ45 1 Gbps |
| Supported monitors | 2 | 4 |
| Included services | Onsite hardware replacement service | Onsite hardware replacement service |
| Other | Can complement AXIS S12 Recorder Series | Can complement AXIS S12 Recorder Series |
| Sustainability | - | - |

System devices

| | | |
|---|---|--|
|  | <h3>People counters</h3> <p>People counting for operational efficiency</p> | AXIS P8815-2 3D People Counter |
|  | <h3>I/O devices</h3> <p>Enhanced security with wired sensors for both indoor and outdoor</p> | AXIS T6112 Mk II Audio I/O Interface AXIS T6101 Mk II Audio I/O Interface AXIS T834 Wireless I/O Series AXIS A9161 Network I/O Relay Module AXIS A9188 Network I/O Relay Module AXIS D3110 Connectivity Hub |
|  | <h3>Decoders</h3> <p>Make it possible to display multiple camera video streams to a public view monitor</p> | AXIS D1110 Video Decoder 4K AXIS T8705 Video Decoder |
|  | <h3>Radars</h3> <p>Radar technology for wide-area detection and traffic monitoring regardless of visibility</p> | AXIS D2210 -VE Radar AXIS D2110-VE Security Radar AXIS Q1656-DLE Radar-Video Fusion Camera (see page 8 for more information) |
|  | <h3>Audio/Visual alerters</h3> <p>Signal and alarm with the power of light and sound</p> | AXIS D4100-E Network Strobe Siren |

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 | Zipstream HD Analog support up to 4K | Zipstream HD Analog support up to 4K | Zipstream | Zipstream |
| Sustainability | PVC free | PVC free | PVC free | PVC free |

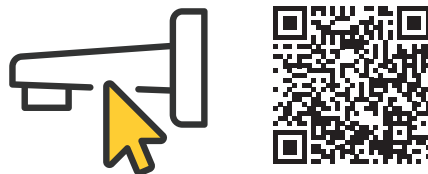
Everything you need to complete your systems

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

Accessory selector

Go to the Accessory selector to find the right accessories for your Axis products.

[Accessory Selector](#)



Mounts

All you need to complete your installation.



Power and connectivity

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



Joysticks and keypads

Modular control board for professional camera and video management.



Audio

Audio accessories for your system.



Storage

Reliable storage on hard drives or SD cards.



Illuminators

White and infra-red led illuminators.



Housings and cabinets

Protective housing and enclosures for cameras and accessories.



Lenses

Optional lenses to meet special requirements.



Tools and extras

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



Wearables accessories

Accessories for body worn cameras.



Canon accessories



These accessories are designed to fit with Canon cameras and enable the cameras to be mounted in various indoor and outdoor situations.



Body worn cameras

| | AXIS W120 Body Worn Camera | AXIS W110 Body Worn Camera | AXIS W102 Body Worn Camera |
|---|---|--|--|
| |  |  |  NEW |
| 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, 137° | 1/2.8", 0.1 lux, 1.9 mm, F2.2, 133° | 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 |
| Operating temperature | -20 °C to 50 °C (-4 °F to 122 °F) | -20 °C to 45 °C (-4 °F to 113 °F) | -20 °C to 55 °C (-4 °F to 131 °F) |
| Approvals | IP67 | IP54 | IP67 |
| 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 17h operating time in 720p Up to 15h operating time in 1080p Up to 11.5h in standby mode Up to 45h storage time | 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 | 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®, Bluetooth® 5.1 Low Energy and Classic | Wi-Fi® a/b/g/n/ac Bluetooth® Low Energy 5.1 | Wi-Fi® b/g/n Bluetooth® Low Energy 5.1 |
| Sustainability | BFR/CFR free | PVC free, BFR/CFR free | BFR/CFR free |
| Special features | Axis Edge Vault Signed video | Axis Edge Vault Signed video | Axis Edge Vault Signed video |

Body worn sensors

| | AXIS TW1200 Body Worn Mini Bullet Sensor | AXIS TW1201 Body Worn Mini Cube Sensor |
|---|---|---|
| |  |  |
| Max. video resolution | 1920x1080 | 1920x1080 |
| Image sensor size and sensitivity/Lens/Horizontal field of view | 1/2.9", 0.1 lux, 2.1 mm, F2.1, 141° | 1/2.9", 0.1 lux, 2.1 mm, F2.1, 141° |
| Day and night | - | - |
| Max. frames per second | 30 | 30 |
| Audio support/Built-in mic | - / - | - / - |
| Operating temperature | -20 °C to 55 °C (-4 °F to 131 °F) | -20 °C to 55 °C (-4 °F to 131 °F) |
| Approvals | IP67 | IP54 |
| Lightfinder | - | - |
| Zipstream for body worn/H.264/H.265 | ✓ / ✓ / - | ✓ / ✓ / - |
| OptimizedIR/Built-in IR | - | - |
| Sustainability | PVC free | PVC free, BFR/CFR free |



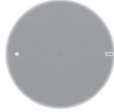






Body worn system controller

Body worn streaming

Camera activation


| | AXIS W800 System Controller | AXIS Body Worn Live | AXIS W400 Body Worn Activation Kit |
|-------------------------|---|---|---|
| |  |  |  |
| 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 | AXIS Body Worn Live streams live video, audio, and metadata from Axis body worn cameras. Secure and reliable, it supports a sense of safety for camera wearers and informed decision making by operators. | AXIS W400 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. |
| Operating temperature | 0 °C to 40 °C (32 °F to 104 °F) | | |
| Sustainability | PVC free | | |

Network speakers


| | AXIS C1310-E Mk II *  | AXIS C1610-VE  | AXIS C1210-E  | AXIS C1211-E  | AXIS C1510  | AXIS C1511  | AXIS C1110-E (black and white)  | AXIS C1111-E (black and white)  | AXIS C1410 Mk II  |
|---------------------------------|---|--|---|--|---|---|--|--|---|
| Voice announcements | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Background music | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Onboard audio clips | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Memory card slot | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |
| Power | PoE Class 3 | PoE Class 3 | PoE Class 3 | PoE Class 3 | PoE Class 3 | PoE Class 3 | PoE Class 3 | PoE Class 3 | PoE Class 3 |
| Max sound pressure level | >121 dB | >105 dB | >96 dB | >93 dB | >96 dB | >93 dB | >96 dB | >93 dB | >90 dB |
| Frequency response | 280 Hz - 12.5 kHz | 200 Hz - 16 kHz | 40Hz - 20 kHz | 40Hz - 16 kHz | 60 Hz - 20 kHz | 70Hz - 16 kHz | 60 Hz - 20 kHz | 120 Hz - 20 kHz | 100 Hz - 20 kHz |
| Coverage pattern | 70° horizontal by 100° vertical | 130° coaxial | 130° coaxial | 130° coaxial | 130° coaxial | 130° coaxial | 140° horizontal by 90° vertical | 120° horizontal by 130° vertical | 145° coaxial |
| In-/output ports | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | - |
| Indicators | - | Frontfacing LED | Frontfacing LED | Frontfacing LED | Frontfacing LED | Frontfacing LED | Frontfacing LED | Frontfacing LED | Frontfacing LED |
| Input for external mic | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |
| Built-in mic | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| PIR sensor | - | - | - | - | - | - | - | - | ✓ |
| Secure boot/ Secure keystore | ✓/✓ | ✓/✓ | ✓/✓ | ✓/✓ | ✓/✓ | ✓/✓ | ✓/✓ | ✓/✓ | ✓/✓ |
| Approvals | IP66 | IP66, IK11 | IP44 (IP54 with outdoor accessory) | IP44 (IP54 with outdoor accessory) | - | - | IP44 | IP55 | - |
| Sustainability | PVC free | PVC free, BFR/CFR free 26% 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 18% bio-based plastics | PVC free, BFR/CFR free 51% bio-based plastics | PVC free, BFR/CFR free up to 76% recycled plastics |
| Special features | 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, VAPIX, ACAP, SIP | 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, VAPIX, ACAP, SIP | AXIS Audio Manager Edge included, VAPIX, ACAP, SIP |

*For explosion protected hornspeaker, AXIS XC1311, go to page 31 or visit www.axis.com





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 | ✓ | ✓ | Connectors I/O - 4 pin 2.5 mm terminal block (connected to a network audio device) |
| Onboard audio clips | ✓ | ✓ | Power Power is supplied from the device that AXIS C8310 is connected to (12 V DC, max 0.6 W) |
| Background music | ✓ | ✓ | Mounting option Wall-mounted with frame or recessed-mounted in single gangbox or I/O connection box |
| Configurable I/O:s | 2 | 2 | IP rating IP42 |
| Power | PoE, DC | PoE+ | Sustainability PVC free, BFR/CFR free 38% recycled plastics |
| Memory card slot | ✓ | ✓ | |
| IP rating | IP20 | IP20 | |
| Secure boot/Secure keystore | ✓ / ✓ | - / - | |
| 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 | |






Network microphone

| | 2N SIP Mic  | AXIS C6110  NEW |
|--|---|---|
| Microphone | Gooseneck | Built-in microphone, optional gooseneck microphone, headset jack |
| Configurable buttons | 12 | 12 physical buttons linked to an expandable tree structure |
| Display | - | 7 inch full-color LCD display |
| Voice announcements | ✓ | ✓ |
| Two-way audio | Half-duplex | Full duplex |
| Onboard audio clips | ✓ | ✓ |
| Memory card slot | - | ✓ |
| Power | DC, PoE | PoE |
| Sound pressure level (built-in speaker) | 98 dB | 80 dB |
| Sustainability | - | PVC free, 50% recycled plastic |
| Special features | VAPIX, SIP | VAPIX, SIP |

Audio management software






| | AXIS Audio Manager Edge  | AXIS Audio Manager Pro  | AXIS Audio Manager Pro C7050 MkIII  | 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 MkIII also includes PC hardware. | | | Standard version (unlicensed) | Premium version (licensed) |
| Number of speakers | 200 | 5000 | 5000 | | |
| Number of zones | 20 | 100 | 100 | | |
| Scheduling | Weekly | Advanced | Advanced | | |
| Content management | ✓ | ✓ | ✓ | | |
| Licences included | Free | Licensed | Included | | |
| Hardware | - | Minimum requirement on PC hardware as AXIS C7050 MkII 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 | | |
| Virtual Machine support | - | VMWare ESXi Microsoft Hyper-V Microsoft Windows Datacenter With configuration and resources allocated similar to the minimum hardware requirements | - | | |
| | | | | Size | |
| | | | | Thousand of sites | ✓ |
| | | | | User management and access control | |
| | | | | MyAxis users | ✓ |
| | | | | Role based access control | ✓ |
| | | | | Remote access | |
| | | | | Remote access to all sites in the system | ✓ |
| | | | | 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 | ✓ |

Access control

| | Network door controllers | | | | |
|--|---|---|---|---|---|
| | AXIS A1610-B  | AXIS A1610  | AXIS A1214  | AXIS A1210  | AXIS A1210-B  |
| Number of doors | Two doors | Two doors | Four doors | One door | One door |
| Application * outdoor rated enclosure required | 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, 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 |
| Number of event history per controller | 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 |
| 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 |
| 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 | 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 | 6x configurable I/Os | 6x configurable I/Os | 8x configurable I/Os | 2x configurable I/Os | 2x configurable I/Os |
| Power supply | 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 | 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 |
| Operating conditions | -40 °C to 70 °C (-40 °F to 158 °F) | -40 °C to 70 °C (-40 °F to 158 °F) | 0 °C to 70 °C (32 °F to 158 °F) | 0 °C to 70 °C (32 °F to 158 °F) | 0 °C to 70 °C (32 °F to 158 °F) |
| Plenum rated | - | ✓ | - | ✓ | - |
| Dimensions | 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, BFR/CFR free | PVC free, BFR/CFR free | PVC free, BFR/CFR free |

Access control



Network I/O relay modules

| | AXIS A9210 | AXIS A9910 | AXIS A9188 | AXIS A9188-VE | AXIS A9161 |
|------------------|---|---|---|---|---|
| |  |  |  |  |  |
| Number of I/Os | 10 | 8 | 8 | 8 | 6 |
| Number of relays | 1 | 4 | 8 | 8 | 1 |
| 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 | DC, PoE Class 3 |
| Power out | DC | DC | DC | DC | DC |
| Outdoor ready | - | - | - | ✓ | - |
| Approvals | - | - | - | UL 294 | - |
| ACAP support | - | - | ✓ | ✓ | ✓ |
| Sustainability | PVC free | PVC free | PVC free | PVC free | PVC free |


Credentials

| | AXIS TA4711 Access Card | AXIS TA4712 Key Fob | AXIS Mobile Credential |
|-----------------|---|---|--|
| |  |  |  |
| RFID technology | MIFARE® DESFire® EV3 8K | MIFARE® DESFire® EV3 8K | QR-code based application ensures secure, efficient, and reliable access control. Ideal for today's mobile-enabled society, it supports both static and dynamic QR codes as credentials. |
| RFID frequency | 13.56 MHz | 13.56 MHz | |
| Memory | 2 kB | 2 kB | |
| Approvals | IP68 | IP67, IK09 | |
| Material | PVC free, 100% recycled PET-G | PVC free, Plastic and stainless steel | |

Applications

| AXIS Barcode Reader | AXIS Door Controller Extension |
|---|---|
|  |  |
| <p>ACAP solution for reading QR code credentials. For installation on select Axis network cameras and intercoms.</p> <p>For more information, see link to web on page 4, Analytics.</p> | <p>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.</p> |

Readers

| | AXIS A4120-E | AXIS A4020-E |
|------------------------|---|---|
| |  |  |
| Keypad | ✓ | - |
| LED symbols | ✓ | LED Strip |
| RS485(OSDP) | ✓ | ✓ |
| Secure channel support | ✓ | ✓ |
| Power | 12V | 12V |
| Approvals | IP66, IK07 | IP65, IK07 |
| UL 294 | ✓ | ✓ |





Access control management software

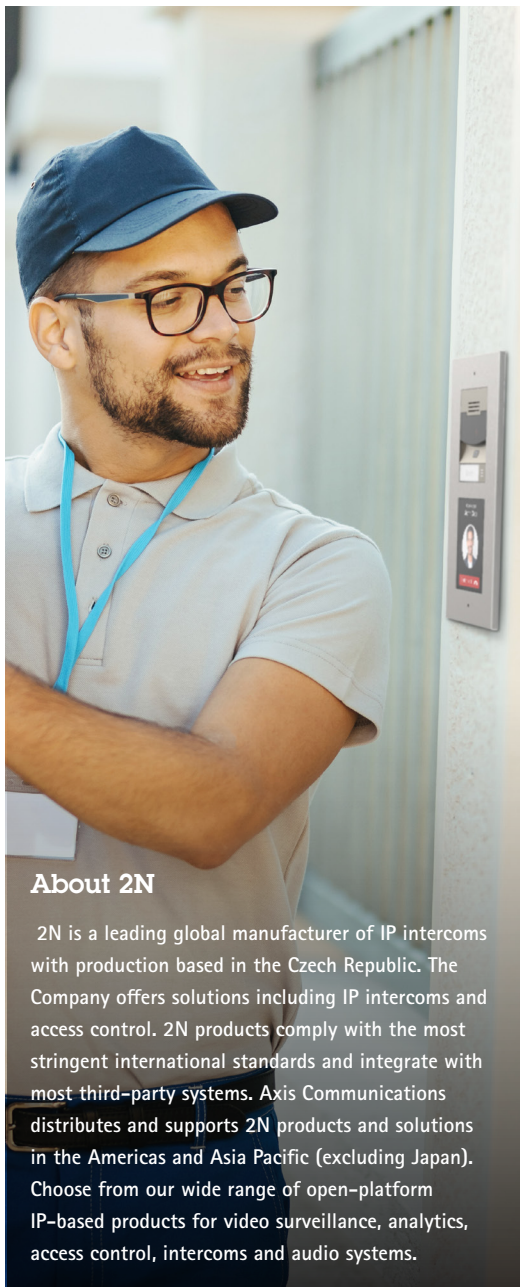
AXIS Camera Station Secure Entry



| Scalability | |
|-----------------------------|--|
| Doors per server | up to 192 |
| Multiple servers | up to 64 |
| Cardholders | 10.000 |
| Credentials | 5 per cardholder, including Card, PIN, QR code, 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 | ✓ |

Network intercoms

| | Network intercoms | | | |
|---|--|--|---|---|
| | AXIS A8207-VE Mk II  | AXIS I8116-E  | AXIS I8016-LVE  | 2N® IP PHONE D7A  |
| Max. video resolution | 3072x2048 (6.3 MP) | 1920x1080 (5 MP) | 2592x1944 | - |
| Horizontal field of view | 180° | 162° | 140° | - |
| Dimensions (H x D x W) | 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) | 259 x 220 x 215 mm |
| Max. frames per second | 25/30 | 30/25 | 30/25 | - |
| Min. illumination (lux) Color/B&W | 0.55/- | 0.15/0.00 | 0.16/0.00 | - |
| Audio support | ✓ | ✓ | ✓ | ✓ |
| Built-in mic | ✓ | ✓ | ✓ | ✓ |
| Built-in speaker | ✓ | ✓ | ✓ | ✓ |
| Ports | 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) | - | - | - |
| Reader protocol | Wiegand, RS485 (OSDP), VAPIX® Reader Interface | OSDP | - | - |
| Included analytics | AXIS Guard Suite, Audio detection Shock detection, AXIS Video Motion Detection | AXIS Object Analytics | Audio detection, Shock detection AXIS Video Motion Detection | - |
| Power | DC, PoE Class 3, PoE Class 4 | PoE Class 3, 12 V DC | PoE Class 3 | PoE Class 3, DC 5V/2A |
| Operating temperature | -40 °C to 55 °C (-40 °F to 131 °F) | -30 °C to 60 °C (-22 °F to 140 °F) | -40 °C to 60 °C (-40 °F to 140 °F) | - |
| Approvals | IP66/NEMA 4X | IP65/NEMA 4X/IK08 | IP66/IP69 (when using wall mount), NEMA 4X | - |
| WDR | Forensic WDR | Forensic WDR | Forensic WDR | - |
| Zipstream | ✓ | ✓ | ✓ | - |
| SIP (VoIP) | ✓ | ✓ | ✓ | ✓ |
| Secure Boot/ Signed video/ Secure keystore | ✓ / - / - | ✓ / ✓ / ✓ | ✓ / - / ✓ | - / - / - |
| Sustainability | PVC free | PVC free, BFR/CFR free | PVC free | - |
| Special features | ACAP, IK08, T-coil, Pictograms, Keypad, HDMI, UL294 | OSDP port, Built in tamper switch, Deep learning | ACAP, Pictograms, Suitable with US 2-gang box, IK10, Anti-ligature | - |











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 (excluding Japan). 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 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 | 30 |
| IR Illumination / WDR support | ✓/✓ | ✓/ - | ✓/✓ | ✓/ - |
| Camera resolution (video, in-call) | 2560x1920 px (QHD) | 640 x 480 px (VGA) | 1920 x 1080 px (Full HD) | 640 x 480 px (VGA) |
| Camera resolution (JPEG) | 2560x1920 px (QHD) | 1280 x 960 px (HD) | 1920 x 1080 px (Full HD) | 1280 x 960 px (HD) |
| Max viewing angle | 144° (H), 126° (V) | 128° (H), 95° (V) | 144° (H), 126° (V) | 138° (H), 105° (V) |
| Numerical keypad available | ✓ | ✓ | ✓ | ✓ |
| Reader | Bluetooth, QR, RFID (with HID® iCLASS® support) | Bluetooth, Fingerprint 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 | Wiegand, OSDP |
| Audio support/ Built-in mic/Built-in speaker | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ | ✓/✓/✓ |
| SIP/VoIP | ✓ | ✓ | ✓ | ✓ |
| Display | ✓ | optional | optional | optional |
| Tamper alarm output | ✓ | ✓ | ✓ | ✓ |
| Suitable for outdoor use | ✓ | ✓ | ✓ | ✓ |
| Operating temperature | -22°F to +140 °F | -40°F to + 140°F | -40°F to + 140°F | -40°F to + 140°F |
| IP/IK coverage | IP65, IK08 | IP54/IK8 (touch display IK7) | IP54/IK8 (touch display IK7) | IP54/IK8 (touch display IK7) |
| Number of users | 10 000 | 10 000 | 10 000 | 10 000 |
| Security Relay support | ✓ | ✓ | ✓ | ✓ |
| Dimensions WxHxD inch (incl.frame) | 6.693 x 13.976 x 1.575 | 4.213 x 9.213 x 1.102 (2 modules) | 4.213 x 9.213 x 1.102 (2 modules) | 4.213 x 9.213 x 1.102 (2 modules) |
| 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 | 1x Active OUT, 1x Relay output, 1x IN, Line-out |
| Included analytics | Motion detection, noise detection | Motion detection, noise detection | Motion detection, noise detection | Motion detection, noise detection |

2N - An Axis company

| | 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 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) | 1920 x 1440 px | 640 x 480 px (VGA) | 640 x 480 px (VGA) | - | 640 x 480 px (VGA) |
| Camera resolution (JPEG) | 1920 x 1440 px | 1280 x 960 px (HD) | 1280 x 960 px (HD) | - | 1280 x 960 px (HD) |
| Max viewing angle | 156° (H), 116° (V) | 128° (H), 95° (V) | 135° (H), 109° (V) | - | 135° (H), 109° (V) |
| Numerical keypad available | - | - | ✓ | - | - |
| Reader | - | - | RFID (with HID® iCLASS® support) | - | RFID |
| Reader protocol | - | - | Wiegand | - | - |
| Audio support/Built-in mic/ Built-in speaker | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ | ✓ / ✓ / ✓ |
| SIP/VoIP | ✓ | ✓ | ✓ | ✓ | ✓ |
| Display | - | - | - | - | - |
| Tamper alarm output | ✓ | - | ✓ | ✓ | ✓ |
| Suitable for outdoor use | ✓ | ✓ | ✓ | ✓ | ✓ |
| Operating temperature | -40°F to 140°F | -40°F to 140°F | -40 °F to 131 °F | -40 °F to 131 °F | -40 °F to 131 °F |
| 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 (including frame) | 3.071 x 6.772 x 2.205 | 4.21 x 5.12 x 1.10 | 4.291 x 8.543 x 3.268 | 4.291 x 8.543 x 3.268 | 4.291 x 9.016 x 1.220 |
| 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, 1x Relay output, up to 2x IN, Line-out | 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 |

| 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 | | 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. | | | | | |
| RFID reader (optional) | ✓ | ✓ | | CPU | Intel® Processor N100 (3.4 GHz) | | | | |
| Bluetooth reader (optional) | ✓ | ✓ | | Hard disk drive | 980 NVMeTM M.2 SSD (250 GB) | | | | |
| Touch keypad (optional) | ✓ | ✓ | | System memory | DDR4 3200 CL22 SO-DIMM (16 GB) | | | | |
| Finger-print reader (optional) | - | ✓ | | Display | VGA, HDMI and DisplayPort | | | | |
| QR reader | - | ✓ | | Network connectivity | 2.5 Gbit LAN | | | | |
| Surface-mount | yes (wall, door frame) | yes (wall, glass) | | Dimensions | Ultra compact (57.6 x 127.5 x 132mm) | | | | |
| Flush-mount | - | ✓ | | Operation temperature | 0°C to 50°C | | | | |
| Number of outputs | 2 | 2 | | Number of connected devices | 7,000 | | | | |
| Active switch output | ✓ | ✓ | | Number of users | 200,000 | | | | |
| Passive output | ✓ | ✓ | | Number of users per group | 1,500 | | | | |
| Supports HID SEOS cards | - | ✓ | | | | | | | |
| Supports MIFARE® DESFire® EV2/EV3 | ✓ | ✓ | | | | | | | |
| Add-on modules | - | ✓ | | | | | | | |
| Number of components to install | 1 (all-in-one) | 2-3 (main unit, frame, box) | | | | | | | |
| Tamper switch | ✓ | ✓ | | | | | | | |
| Suitable for outdoor use | ✓ | ✓ | | | | | | | |
| IP protection | IP55 | IP54 | | | | | | | |
| IK durability | IK07 | IK08 | | | | | | | |
| Support for security relay | ✓ | ✓ | | | | | | | |
| Dimensions H x W x D (inch) | 5.11 x 1.96 x 1.06 | 5.11 x 4.21 x 1.10 (1-module, on surface) 9.21 x 4.21 x 1.10 (2-modules, on surface) | | | | | | | |
| PoE power supply | ✓ | ✓ | | | | | | | |
| 12 V DC power supply | ✓ | ✓ | | | | | | | |
| Max users | 5 | 50 | 300 | 1000 | Unlimited | | | | |
| Max (included) devices | 1 | 5 | 30 | 100 | Unlimited | | | | |
| Max admins | 5 | 1 | 5 | Unlimited | Unlimited | | | | |
| Access, Event and System logs | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Access Rules | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| API Access | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Account enable/disable | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Limit failed attempts | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Silent alarm | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Zone code | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Device monitoring | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Log management | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Import from CSV or device | ✓ | - | ✓ | ✓ | ✓ | | | | |
| Bulk FW management | ✓ | - | ✓ | ✓ | ✓ | | | | |
| Multiple authentication support | ✓ | - | ✓ | ✓ | ✓ | | | | |
| User roles | ✓ | - | ✓ | ✓ | ✓ | | | | |
| Notifications | ✓ | - | ✓ | ✓ | ✓ | | | | |
| Presence (mustering) | ✓ | - | ✓ | ✓ | ✓ | | | | |
| 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 | | | | |

2N - An Axis company

| | 2N Indoor stations | | | | |
|----------------------------------|---|---|---|---|---|
| | 2N® Indoor Touch 2.0 | 2N® Indoor View | 2N® Indoor Compact | 2N® Clip | 2N® Indoor Talk |
| |  |  |  |  |  |
| Recommended use | luxury MDU; smart home; offices | high-end MDU; offices | high-end/mid-range MDU; offices | mid-range MDU | secondary unit, offices |
| Display | 7" | 7" | 4.3" | 4.3" | - |
| Display resolution (pixels) | 1024 x 600 | 1024 x 600 | 480 x 272 | 480 x 272 | - |
| Unit control | capacitive touch display | capacitive touch display | capacitive buttons | capacitive buttons | capacitive buttons |
| Operating system | Android | 2N OS | 2N OS | 2N OS | 2N OS |
| Integration with Home Automation | via 3rd party apps | send up to 3 HTTP commands | send up to 3 HTTP commands | - | - |
| Video voicemail | ✓ | - | - | - | - |
| Video preview | ✓ | ✓ | ✓ | ✓ | - |
| Colour variants | black; white | black; white | black; white | white | black; white |
| Mounting options | surface; desk stand | flush; surface; desk stand | flush; surface; desk stand | surface; desk stand | flush; desk stand |
| Dimensions W x H x D (inch) | 9.252 x 6.496 x 1.575 | 7.598 x 6.181 x 1.969 | 5.984 x 6.024 x 1.969 | 4.88 x 5.91 x 1.10 | 7.283 x 5.039 x 1.898 |
| POE /12V power supply | ✓ / ✓ | ✓ / ✓ | ✓ / ✓ | ✓ / - | ✓ / ✓ |
| Integrated speaker | 2 W | 2 W | 2 W | 2 W | 2 W |
| Integrated microphone | ✓ | ✓ | ✓ | ✓ | ✓ |
| Digital input (doorbell button) | 2 | 1 | 1 | 1 | 1 |
| Induction loop support | - | ✓ (with external induction loop) | ✓ (with external induction loop) | ✓ (with the inbuilt induction loop model) | ✓ (with external induction loop) |
| Digital output; relay | 2;2 | - | - | - | - |

Ihre Axis DACH Vertriebsansprechpartner



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Axis Experience Center

Audiolösungen



Bodycam



Zubehör



Kontrollraum



Einzelhandel



Zutrittskontrolle



Besuchen Sie unser Axis Experience Center in Ismaning bei München und entdecken Sie die zahlreichen Möglichkeiten, die Axis Produkte bieten!

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Vertriebspartnerprogramm - Klare Umsatzvorteile.

Das Axis Communications Vertriebspartnerprogramm ist so konzipiert, dass Systemintegratoren, Fachhändler (VAR – Value Added Reseller) und Installateure die führende Marktposition von Axis geschäftlich verwerten können. Da wir unserem Vertriebsnetz einen hohen Stellenwert einräumen, sehen wir unsere Partner als logische Erweiterung unseres Teams, die bei unserer Marktstrategie und dem Gesamterfolg unseres Unternehmens eine Schlüsselrolle einnehmen. Eine rabattierte Demoausrüstung (nicht zum Wiederverkauf), höhere Gewinnmargen, Schulungen für Fachleute und Mitarbeiter in Technik und Vertrieb durch die Axis Communications Academy gehören zu den vielen Vorzügen dieses Programms und bieten den Vertriebspartnern von Axis klare Vorteile im Wettbewerb.



- > Nutzen Sie den Vorteil höherer Gewinnspannen und die Unterstützung bei der Projektpreisermittlung
- > Sie erhalten Sonderrabatte auf Demoausrüstung (nicht zum Wiederverkauf, NFR)
- > Überprüfen und erweitern Sie Ihre Netzwerk- Video Kompetenz
- > Profitieren Sie von der führenden Marktposition von Axis und dem Axis Partner Netzwerk
- > Vereinfachen Sie den Verkauf mit fokussierten Tools und Marketing

Partnerkategorie und -ebenen

Das Vertriebspartnerprogramm von Axis ist offen für Unternehmen, die derzeit eine Geschäftsbeziehung zu einem autorisierten Axis Distributor unterhalten oder aufbauen wollen. Es gibt drei Ebenen der Partnerschaft, die mit ihren klaren Vorzügen und Anforderungen darauf ausgelegt sind, den beiderseitigen Erfolg zu fördern und die Investition unserer Partner in den Vertrieb von Axis Produkten zu belohnen.

| ANFORDERUNGEN AN PARTNER | Autorisiert | Solution Silver | Solution Gold |
|---|-------------|------------------|------------------|
| Kauf bei einem autorisierten Axis Distributor ³ | ● | ● | ● |
| Angebot von Installationen vor Ort und Erstsupport | ● | ● | ● |
| Bietet Komplettlösungen und Demoausrüstung | | ● | ● |
| Ertragsziele | | ● | ● |
| Axis Communications Academy – Netzwerkvideo Basisschulung | empfohlen | Mind. 1 pro Land | Mind. 2 pro Land |
| Axis Certified Professional Mitarbeiter ¹ | empfohlen | Mind. 1 pro Land | Mind. 2 pro Land |
| Geheimhaltungsvereinbarung (NDA – Non Disclosure Agreement) | | ● | ● |
| Jahresumsatz & Marketingplan | | 1 | ● |



Vertriebspartnerprogramm - Klare Umsatzvorteile.

| VORTEILE FÜR PARTNER | Autorisiert | Solution Silver | Solution Gold |
|--|-------------|------------------------------------|-----------------------------------|
| VERTRIEBS- UND MARKETING-SUPPORT¹ | | | |
| Chance ² für höhere Gewinnspannen | ⬢ | ⬢ | ⬢ |
| Rabatte für Demoausrüstung (nicht zum Wiederverkauf, NFR) | ⬢ | ⬢ | ⬢ |
| UVP-Preisliste des Herstellers auf Axis Partnerseiten | ⬢ | ⬢ | ⬢ |
| Lead-Forwarding | 1 | ⬢ | nicht uneingeschränkt |
| Chance für Projektpreisbildung | ⬢ | ⬢ | ⬢ |
| Spezieller Account Manager ¹ | 1 | ⬢ | ⬢ |
| Sicherer Zugang zu Axis Partnerseiten, Marketingmaterial und einzigartigen Verkaufs-Tools | ⬢ | ⬢ | ⬢ |
| Monatliche eNews | ⬢ | ⬢ | ⬢ |
| Begrüßungskit und Anerkennungszertifikat / Plakette | ⬢ | ⬢ | ⬢ |
| Listeintrag in der Axis Bezugsquellen-Webseite (abhängig von den allgemeinen Geschäftsbedingungen) | | ⬢ | ⬢ |
| Chancen für Co-Marketing | | ⬢ | ⬢ |
| Teilnahmemöglichkeit an Veranstaltungen für Axis Partner | lokal | lokal/regional | lokal/regional/weltweit |
| Zugang zum Axis Partnernetzwerk von Softwareentwicklern, Technologielieferanten und Beratern | ⬢ | ⬢ | ⬢ |
| Möglichkeiten zur Gestaltung von Events für Endkunden im Axis Experience Center | | | ⬢ |
| VERTRIEBSTECHNIK | | | |
| A&E Spezifikationen | ⬢ | ⬢ | ⬢ |
| Systemdesign und technischer Support | | 1 | ⬢ |
| TECHNISCHER SUPPORT¹ | | | |
| Technischer Support nach dem Verkauf | ⬢ | ⬢ | ⬢ |
| Verbesserter Produktersatzservice | | kostenpflichtig | kostenlos |
| AUSBILDUNG¹ | | | |
| Technische Schulungen und Vertriebsschulungen – Axis Communications Academy | ⬢ | ⬢ | ⬢ |
| Online-Kurse | ⬢ | ⬢ | ⬢ |
| Axis Zertifizierungsprogramm | freiwillig | mind. 1 zertifizierter MA benötigt | mind. 2 zertifizierte MA benötigt |

¹ Wo verfügbar. Kann je nach Standort, Umfang des Verkaufspotenzials und Partnerebene variieren.

² Axis unterstützt Distributoren mit Partnerrabatten abhängig von der Partnerebene. Der tatsächliche Verkaufspreis wird durch Ihren Distributor festgelegt.

³ Partner müssen Axis die Kontonummern ihrer derzeitigen Distributoren mitteilen.

- ⬢ Silver Partner profitieren von höheren Gewinnmargen², erweiterten Chancen im Partnernetzwerk und bevorzugtem technischen Support im Vergleich zu autorisierten Partnern.
- ⬢ Gold Partner profitieren von höheren Gewinnmargen², regelmäßigen Meetings, erweiterten Chancen im Partnernetzwerk, priorisiertem Listing im Internet, gemeinsam finanzierten Marketingchancen und priorisiertem technischen Support im Vergleich zu Silver Partnern. Gold Partner haben höhere Ertragsziele im Vergleich zu Silver Partnern.

Ein Partner für die Zukunft!

Registrieren Sie sich jetzt unter www.axis.com/partner, und werden Sie Vertriebspartner von Axis.



About Axis Communications

Axis enables a smarter and safer world by creating solutions for improving security and business performance. As a network technology company and industry leader, Axis offers solutions in video surveillance, access control, intercom, and audio systems. They are enhanced by intelligent analytics applications and supported by high-quality training.

Axis has around 4,000 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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