

NCSA Technology Procurement 2023-2024
Effective March 16, 2023 – March 15, 2024

AXIS COMMUNICATIONS

SECURITY SOLUTIONS: CATALOG OFFERING

15% Discount off MSRP for Main Line Items

The following list represents a fraction of Axis offering. Please inquire with ProLogic ITS if the model or solution you seek is not listed.

Key Notes:

- Freight & Sales Tax are not included in pricing
- Services are available – please contact Paula Sauls or Tony Bailey for details
- MSRP prices are subject to change
- Upgrades and downgrades are available.

SOLUTION	DESCRIPTION	PART NUMBERS
License Plate Verifier Kit	AXIS P1455-LE-3 License Plate Verifier kit is ideal for slow-speed traffic, such as in city centers, access roads, gated communities, and campuses. It consists of an Axis fixed bullet camera and preinstalled AXIS License Plate Verifier analytics. Featuring a 29 mm telephoto lens, it delivers a high pixel density to allow for sharp license plates reading from 7 to 20 meters (20-65 feet). This cost-effective solution delivers HDTV 1080p resolution and features automatic focus setting to ensure the desired field of view in perfect focus.	AXIS P1455-LE-3
Network Door Controller	If you're looking for a ready-to-go door controller that puts basic functionality at your fingertips AXIS A1001 Network	AXIS A1001

For quotes or more information, contact:

Paula Sauls, Account Manager – Paula.Sauls@ProLogicITS.com

Tony Bailey, Government Manager – Tony.Bailey@ProLogicITS.com

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	Door Controller is ideal. It comes with embedded AXIS Entry Manager software. AXIS A1001 is based on an open platform and can also be used with third party software, so you can mix and match best-of-breed software and hardware, and easily integrate AXIS A1001 with your other systems.	
AXIS License Plate Verifier eLicense	With AXIS License Plate Verifier, it's easy to buy, install, and manage an automated solution for reading license plates. Just install the analytics on a compatible Axis camera (or buy one of our customized kits with pre-installed software), set up the camera, connect the camera's I/O port to a vehicle barrier's relay, enter a list of license plates, and define the action rules. You can then start capturing license plates and verifying them against the allow- and block list stored in the camera to determine if a vehicle can enter a controlled area.	01574-001
Network Door Controller	If you're looking for a ready-to-go door controller that puts basic functionality at your fingertips AXIS A1001 Network Door Controller is ideal. It comes with embedded AXIS Entry Manager software. AXIS A1001 is based on an open platform and can also be used with third party software, so you can mix and match best-of-	AXIS A1001

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	breed software and hardware, and easily integrate AXIS A1001 with your other systems.	
E Reader	Designed for seamless use with Axis network door controllers and credentials, AXIS A4020-E Reader offers secure and touch-free entry.	A4020
M3057 Dome Camera	This compact, outdoor-ready mini dome offers outstanding images and complete 360° panoramic overview. Perfect for video surveillance, it's suitable for a wide range of scenarios.	02109-001
M1135 MK II Fixed Box Camera	This affordable and compact box camera delivers 2 MP resolution with superb image quality even in low light conditions. Designed as a visible deterrent, it helps discourage trespassing and other unwanted activities.	02580-001
Bullet Camera	Ideal for tough environments, this outdoor-ready bullet-style camera offers affordable Axis excellence. Lightweight and compact in design, it's easy to install and supports analytics with deep learning. Available in two lens alternatives	M2035-LE
Q8752-E Bispectral PTZ Camera	Ideal for perimeter surveillance and border control, AXIS Q8752-E offers reliable thermal detection and visual identification with x32 integrated optical zoom in one bispectral camera. AXIS Q8752-E Zoom delivers 3x thermal zoom allowing you to detect a human as far as 3 km (3342	01840-001

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	yards) according to Johnson's criteria. 35 mm thermal model is also available. It features Electronic Image Stabilization (EIS) on both channels and smooth PTZ operation.	
F41 Main Unit	AXIS F41 Main Unit is designed for use with an AXIS F sensor unit in extremely discreet video surveillance applications.	0658-001
F1004 Sensor Unit	AXIS F1004 Sensor Unit is small in size and price. It offers a lower cost, highly discreet sensor unit for use with an AXIS F Main Unit. It is ideal for indoor surveillance of small stores and offices.	0765-001
AXIS P3719-PLE Network Camera	AXIS P3719-PLE lets you easily cover four different areas with a single camera, around the clock and even in challenging lighting. You'll be able to count on both excellent overviews and detailed coverage thanks to the brilliant design of this cost-effective solution. It's ideal for unobstructed and far-reaching surveillance of expansive outdoor areas, road intersections and at outer corners of buildings.	01500-001
AXIS Q8641-E PT Thermal Network Camera	With the responsive AXIS Q8641-E PT Thermal Network Camera, you set the pace for unobstructed and far-reaching thermal detection of expansive outdoor areas.	01120-001
AXIS P3904-R Mk II Network Camera	AXIS P3904-R Mk II Network Camera is a high-performance network camera specifically	01071-001

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	designed for mobile video surveillance on board vehicles and rolling stock like buses, trains, subway cars, and emergency vehicles.	
AXIS Q8615-E PTZ Camera	Designed for wide and long-distance surveillance, this high-performance positioning camera features a 1/2" sensor with 31x optical zoom for outstanding image quality every time. Plus, built-in intelligent analytics alert you when needed.	02517-001

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AXIS Camera Station

Easy and efficient video surveillance and access control

AXIS Camera Station is powerful and easy to use so anyone can manage the system, handle incidents, quickly find and export high definition evidence and manage physical access. The operator interface includes all key functions including live view, investigation, export, video redaction for protection of third-party privacy, as well as access management. AXIS Camera Station is a perfect match to Axis IP products such as network cameras, body-worn cameras, door controllers, network intercoms, speakers and analytics. The software comes preloaded on Axis range of recorders. Use AXIS Site Designer for quick and reliable system design and installation.

- > **Easy and effective operations**
- > **Surveillance and physical access control**
- > **Optimized for Axis network products**
- > **Powerful feature set**
- > **AXIS Site Designer for system design**



AXIS Camera Station

System features

Supported products	Axis network products: Network cameras and encoders, PTZ and thermal cameras with firmware 4.30 or later Audio system products Network door controllers Network door stations Network I/O relay modules Radar system products Body worn system Third-party products: 2N IP Intercoms Support for third-party devices through key functions of the IEC62676-2-31 and IEC62676-2-32 standards. It requires third-party devices are ONVIF Profile S conformant and verified through AXIS Camera Station Device Compatibility Tool.	Controllable frame rate and bandwidth Axis Zipstream technology in H.264 and H.265 ABR H.264/H.265 for continuous recordings
Storage	Validated Axis storage such as Axis network video recorders and appliances, local hard drives or high performance NAS for storage Unlimited recording database, limited only by disk space Retention can be limited per camera to conform to local legal requirement	Resolution Supports all camera resolutions up to 20 megapixels including 4K Ultra HD
Application Programming Interface	API for software integration by request	Frame rate Up to 120 fps per camera for the Windows client Up to 60 fps with 1080p and 30 fps with 4K for the mobile app on iOS and Android
Configuration	Automatic configuration via import of settings from an AXIS Site Designer project	Pan/Tilt/Zoom Control of PTZ and dome cameras using mouse, keyboard or joystick Area zoom for Axis cameras Programmable hotkeys Support for PTZ priority
Remote access	Client application for Windows Mobile app for iOS and Android AXIS Secure Remote Access for secure remote connectivity	Live view Flexible live view configuration, Axis Corridor Format, multiple monitors, hot spot, camera/view sequence, site maps, web page, digital PTZ, dewarp, onscreen control and action buttons
Multi-server system	Clients can connect to multiple servers simultaneously	Recording playback Search for recordings based on camera, date and timeline visualization, smart search, video scrubbing, bookmarks, locking of prioritized recordings Up to 64x or frame by frame Up to 36 cameras synchronized playback Single images in JPEG format, Video in ASF format
Validation	Check that the system is running as expected after installation using AXIS Installation Verifier AXIS Installation Verifier generates a PDF report including system test results	Recording export Manual and scheduled export Digital signature on exported recordings, standalone player Video redaction before exporting to protect third-party privacy Incident report to manage case information Notes added to video sequences Password protection when exporting to ZIP Export to ASF, MP4 and MKV
Alert tabs	Receive system alarms and alerts from action rules Links to alarm recordings are also provided	Audio
Security	Multiple user access levels with password protection using local or Windows domain users (Active directory) HTTPS certificates between the server and devices	Audio streaming Two-way, half duplex and full duplex for Axis devices (if supported by device) One-way for third-party cameras Echo cancellation and noise reduction using headphones
Redundancy	Failover recording in cameras with SD card when contact with storage location is lost unexpectedly	Audio encoding AAC-LC 8/16/32/48 kHz, G.711 PCM 8 kHz, G.726 ADPCM 8 kHz
Schedules	Per camera for recording and action rules Customization of override schedules	Access control
Event triggers	Various triggers including motion detection, active tampering alarm, system event and error, input/output, action button, AXIS Entry Manager event, external HTTPS and device event including AXIS Guard Suite, AXIS Perimeter Defender, Axis and third-party applications	Required products AXIS A1601 Network Door Controller for AXIS Camera Station Secure Entry
Event actions	Various actions including record, raise alarm, send email, live view, set output, send HTTP notification and access control	Configuration Door and zone configuration with color-coded printable PIN chart Copy door configuration Multi-factor authentication for door access Customizable card format and PIN length setup
Event log	Alarm, event and audit logs	Cardholder management Cardholder with support for customized fields and photo Credential enrollment with support for card, PIN and duress PIN Cardholder groups Search for cardholders and cardholder groups Qualified for 10,000 cardholders and 5 credentials for each cardholder
Entry system	Support for Axis network door stations Receive notifications in the Windows client and mobile app using AXIS Secure Remote Access	Access management Create and edit access rules combining cardholders, doors and schedules Apply schedule to unlock a door with support for first person in
Licenses	Device licenses: Core Device License for Axis devices Universal Device License for compatible third-party devices and Axis devices Upgrade licenses: Free upgrade from AXIS Camera Station 4 to Core Device License Core Device License to Universal Device License 30-day unlimited trial can be upgraded to licensed version	Door dashboard Recent or bookmarked door transactions with cardholder names and photos for verification Door alarms including door open too long and door forced open Door physical status and lock status Graphical maps for system overview
Video		Manual door control Lock, unlock, access and lockdown actions applied to multiple doors and zones
Video compression	H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles H.265 (MPEG-H Part 2/HEVC) Main Profile MPEG-4 Motion JPEG	Data search Search and filter access control events linked with video recordings Automatic access control bookmarks Automatic backup of offline events on door controllers
Video streaming	Multiple, individually configurable streams in H.264, H.265 and Motion JPEG	Hardware guidelines
		General UPS is always recommended for server to avoid unexpected system shutdowns Systems up to 100 Mbit/s bitrate or 16 video channels and 32 doors CPU: Intel® Core i3, For example: Intel® Core i3-7101TE RAM: 8GB DDR4-2400 MHz

Graphic card: Intel® HD Graphics 630
 Network: 1 Gbps
Systems up to 200 Mbit/s bitrate or 32 video channels and 64 doors
 CPU: Intel® Core i5, For example: Intel® Core i5-8500
 RAM: 8GB DDR4-2666 MHz
 Graphic card: Intel® HD Graphics 630
 Network: 1 Gbps
Systems up to 300 Mbit/s bitrate or 64 video channels and 128 doors
Client:
 CPU: Intel® Core i5, For example: Intel® Core i5-8500
 RAM: 8GB DDR4-2666 MHz
 Graphic card: Nvidia® Quadro® P620
 Network: 1 Gbps
Server:
 CPU: Intel® Xeon, For example: Intel® Xeon® Silver 4208
 RAM: 8GB DDR4-2666 MHz
 Network: 1 Gbps

Multi-server system	All systems with higher performance requirements than above shall have multiple servers. Add more AXIS Camera Station servers and divide the bandwidth load equally per server with each server within above specifications
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Monitor For multi-screen support (up to 4 monitors per graphic card) or multi-4K stream support, it is recommended to use graphic cards with more dedicated video memory than 2 GB (HDMI 2.0 or Display Port 1.2 support required). For example: NVIDIA® QUADRO® P620

General

Operating system	Windows® 8.1 Pro 64-bit, Windows 10 Pro 64-bit For all supported operating systems, see release notes at axis.com
Optional accessories	AXIS T8310 Video Surveillance Control Board For more accessories, see axis.com
Languages	English, Czech, French, German, Italian, Japanese, Korean, Russian, Spanish, Arabic, Chinese (Simplified), Chinese (Traditional), Dutch, Finnish, Persian, Polish, Portuguese (Brazil), Swedish, Thai, Turkish, Vietnamese, and Hebrew

Environmental responsibility:

axis.com/environmental-responsibility