

AXIS Camera Station Edge

Camera-to-cloud video management

This camera-to-cloud VMS makes it easy to manage your video surveillance. A user-friendly interface lets you view live video, search timelines, and export recordings. It's also possible to receive real-time alert notifications from anywhere, anytime. It requires minimum maintenance and includes continuous updates. Licenses come with all Axis devices – simply insert an AXIS Surveillance Card or use an AXIS S30 Recorder and you're ready to go. It's easy to add new sites and devices to existing sites and there's no need to manually configure each device. Furthermore, with out-of-the-box security and full system encryption as default, it helps you stay secure.

- > **Leverages Axis edge devices and the cloud**
- > **Intuitive live view, timeline search, and video export**
- > **Quick and secure access anytime, anywhere**
- > **Easy setup, no server needed**
- > **Licenses included with Axis devices**



AXIS Camera Station Edge

General

Languages

English, Dutch, French, German, Italian, Japanese, Spanish, Swedish

Supported devices

Axis cameras, encoders, intercoms, and speakers
Minimum requirements: AXIS OS 8.40 or later
Connected services require AXIS OS version 11.11 or later
Bridge device support (via AXIS S30 Recorder Series):
AXIS OS 8.40
For a complete list, see <https://www.axis.com/en-us/products/axis-camera-station-edge#compatible-products>

Storage

AXIS Surveillance Cards
AXIS S30 Recorder Series

Capacity

Configurable retention recording, duration can be limited per camera to conform to local legal requirements

Clients

Windows client
AXIS Camera Station cloud web client
Axis mobile apps for Android devices, iPhone and iPad
We reserve the right to limit the amount of relay data used by the web client, Windows client, and mobile app

Cloud services

AXIS Camera Station cloud web client
Device management, user management

Optional cloud services

AXIS Camera Station Cloud Storage

Video

Video compression

H.264 (MPEG-4 Part 10/AVC), H.265 (MPEG-H Part 2)

Resolution

Supports all resolutions

Frame rate

Supports all frame rates

Audio

Audio streaming

Two-way audio streaming

Audio encoding

AAC audio compression, full duplex for Axis network door station calls, half duplex for other Axis devices

Camera

Live view

Live view of up to 36 cameras in full screen, panoramic view, Axis Corridor Format, camera sequence, digital PTZ

Pan/Tilt/Zoom

Control of PTZ and dome cameras using mouse or joystick

Playback

Search for recordings

Search for recordings based on camera, date and time
Timeline visualization, video scrubbing

Playback speed

Up to 8x or frame by frame

Recording export

Single images in JPEG or video sequences in ASF or MP4, installation-free standalone player included, digital signature on exported ASF recordings

Events & alarms

Event triggers

Events triggered by AXIS Object Analytics video motion detection, AXIS Guard Suite, and I/O

Event actions

Record, push notifications

System requirements

Software

Download for free on [axis.com/products/axis-camera-station-edge](https://www.axis.com/products/axis-camera-station-edge)

System requirements

Internet access is required during system setup and management.

Live and recorded video available offline

System recommendations

Windows client: OS: Windows 10 64-bit or later, CPU:

Intel Core i5, RAM: 4 GB, Graphics card: 256 MB

onboard video memory, Network: 100 Mbps,

Uninterruptible Power Supply (UPS)

Web client: Browsers: Chrome™ version 56 and later /

Edge™ version 79 and later / Safari® version 11 and

later, CPU: Intel Core i5, RAM: 4 GB, Graphics card: 256

MB onboard video memory, Graphics card driver:

Always use the latest version, Internet access: 100

Mbps

Mobile device requirements

Android 8.1

iOS 15

Security

Multiple user access levels with password protection, two-factor authentication (2FA), AXIS S30 Recorder Series and SD card encryption, Axis Secure Remote Access. Data is protected with AES-256 encryption at rest and TLS 1.2 encryption in transit