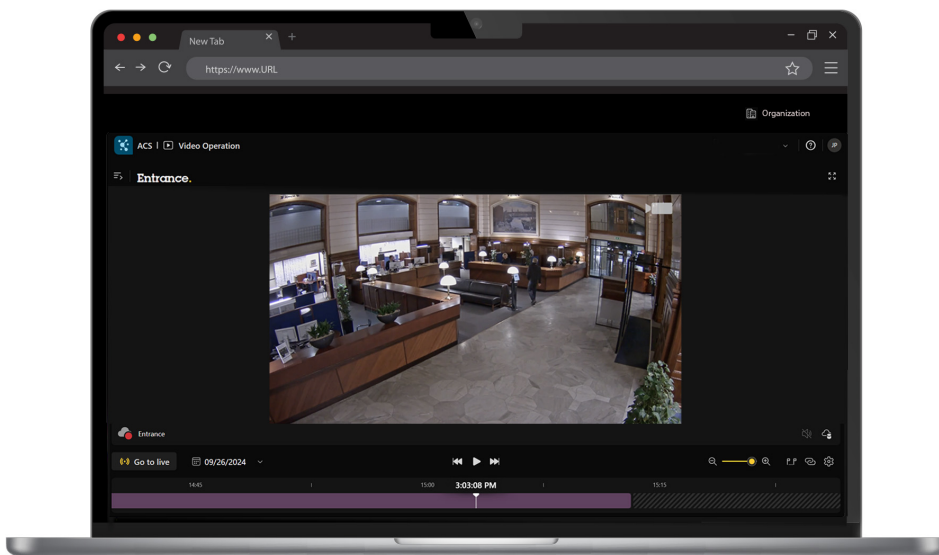


# AXIS Camera Station Cloud Storage

Safeguard your video in the cloud

This add-on service complements your AXIS Camera Station Edge installations offering storage in the cloud, so your recordings are always available, even if your primary storage is down. Perfectly matched to Axis cameras, this easy-to-deploy service is fully maintained by Axis. Data is stored encrypted in the selected region and password-protected with two-factor authentication. Additionally, a time-based subscription buys you the right to use this continuously updated, supported service for one year on selected cameras and sensors.

- > [Safeguard your recordings off-site](#)
- > [Recorded video is easily available when needed](#)
- > [Add cloud to selected cameras/sensors](#)
- > [Multi-regional support](#)
- > [30 days retention time with 720p resolution](#)



# AXIS Camera Station Cloud Storage

<b>Application</b>		<b>Audio</b>	
<b>Supported products</b>	AXIS Camera Station Edge Devices with AXIS OS 11.11 or higher. See <a href="https://www.axis.com/products/axis-companion#compatible-products">https://www.axis.com/products/axis-companion#compatible-products</a> .	<b>Audio encoding</b>	AAC
<b>User interface</b>	Web application on <a href="https://www.mysystems.axis.com">mysystems.axis.com</a>	<b>System features</b>	
<b>Compliance</b>	Data servers supporting regional regulatory requirements for personal integrity		Continuous recording Product specific stream buffer to handle network outages
<b>Administration</b>	Centralized role based access through AXIS Organization and Access Management Tool Two-factor authentication through My Axis	<b>Recording playback</b>	Access to recorded video Timeline visualization Audio mute
<b>Data streaming</b>	Video, audio	<b>General</b>	
<b>Cybersecurity</b>		<b>Storage</b>	30-day retention time
	Encryption at rest: AES-128 bit Encryption in transit: TLSv1.2	<b>System recommendations</b>	Internet access with minimum 2 Mbit/s per camera sensor
<b>Video</b>		<b>Licenses</b>	One year subscription license per camera sensor
<b>Video compression</b>	H.264 (MPEG-4 Part 10/AVC) 720p @ 15 fps		