

AXIS Body Worn Live

Right there with you

AXIS Body Worn Live streams live video, audio and metadata from Axis body worn cameras. Secure and reliable, it supports informed decision making by operators and provides an added sense of safety for the camera wearers. AXIS Body Worn Live has several layers of security, and the transmission is protected by full end-to-end encryption, ensuring that the customer owns their encryption keys. It offers 24-hour data retention, and stream gap retrieval ensures that the customer never misses a thing despite any temporary connection dropout. Being a web-based application it's compatible with PCs, tablets and Android mobile devices and works independently of the user's choice of video or evidence management system.

- > [24-hour data retention](#)
- > [End-to-end encryption](#)
- > [Stream gap retrieval](#)
- > [Works independently of VMS or EMS](#)
- > [Acknowledge stream](#)

AXIS Body Worn Live

Application	
Supported products	Axis body worn cameras
User interface	Web application
Compliance	CJIS compliant data transfer CJIS-compliant storage Data servers supporting regional regulatory requirements for personal integrity
Administration	Centralized role based access through AXIS Organization and Access Management Tool Multi factor authentication through My Axis
Data streaming	Video, audio, location
Cybersecurity	
	End-to-end encryption: XChaCha20-Poly1305, X25519 and XSalsa20 Encryption at rest: AES-256 bit Encryption in transit: TLSv1.2 or later with 256 bit ciphers
Video	
Video compression	H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles 640x360 @ 25/30 fps
Audio	
Audio encoding	AAC
System features	
	Live stream triggers: Camera button Stream gap retrieval Priority upload of latest data Pre-buffer Multiple clients can view the same stream
Communication	Acknowledge stream
Recording playback	Access to recent streams for 24 hours Multiple simultaneous streams Time line scrubbing in live stream Go to live Audio mute
General	
Storage	24-hour retention time
Positioning system	Location data through GNSS