

## **AXIS S3008 Recorder**

## Compact recorder with integrated switch for UHD surveillance

AXIS S3008 Recorder is a compact recorder with an integrated PoE switch for up to 8 cameras. It provides reliable recording thanks to the surveillance-grade hard drive. This high-performance recorder offers gigabit uplink for video recordings in ultra-high definition and includes a 5-year warranty. The recorder is supported by the AXIS Companion video management software and mobile app.

- > Compact recorder with integrated PoE switch
- > Easy to install and operate
- > Surveillance-grade hard drive
- > USB port for exporting video
- > 5-year warranty



www.cxis.com T10151035/EN/M10.2/2101

	AXIS S300	8 Record	er
Models	AXIS S3008 Recorder 2 TB AXIS S3008 Recorder 4 TB AXIS S3008 Recorder 8 TB		8 TB: 60 W PoE-class reservation and allocation of Max-power via LLDP for supported devices
Storage	Surveillance class HDD: 2 TB, 4 TB or 8 TB	Casing	Aluminum and plastic casing Color: Black
Video		Onenetina	
Recording	Qualified for recording up to 8 video sources with a total recording rate up to 160 Mbit per second	Operating conditions	0 °C to 45 °C (32 °F to 113 °F) Humidity 10–85% RH (non-condensing)
Video compression	H.264 (MPEG-4 Part 10/AVC), H.265 (MPEG-H Part 2/HEVC) Depending on camera support	Storage conditions	-40 °C to 65 °C (-40 °F to 149 °F) Humidity 5–95% RH
Resolution	Supports all camera resolutions	Connectors	ionnectors Rear side:  8x RJ45 10BASE-T/100BASE-TX PoE 1x RJ45 10BASE-T/100BASE-TX/1000BASE-T
Frame rate	Supports all camera frame rates		
Audio streaming	One-way audio recording depending on camera support	DC input	
Audio encoding	AAC Depending on camera support		Side: 1x USB 3.0
Network		Approvals	EMC: CISPR 24, CISPR 35, EAC, EN 55024, EN 55032 Class A,
Network function	NTP server	EN 61000-3-2, EN 61000-3-3, EN 61000-6-1, EN 61000-6-2, FCC Part 15 Subpart B Class A, ICES-003 Class A, KC KN32 Class A KC KN35, RCM AS/NZS CISPR 32 Class A, VCC1 Class A Safety: IEC/EN 62368-1, UL 62368-1 Environment:	
Security	Hard drive encryption (AES-XTS-Plain64 256bit), password protection, digest authentication, user access log, centralized certificate management, signed firmware, secure boot, IEEE 802.1x (EAP-TLS) network access control, Axis Edge Vault with Axis device ID		Safety: IEC/EN 62368-1, UL 62368-1 Environment: IEC 60068-2-1, IEC 60068-2-14, IEC 60068-2-2, IEC 60068-2-27,
Supported protocols	IPv4, IPv6 USGv6, HTTP, HTTPS, HTTP/2, SSL/TLS, QoS, SFTP, CIFS/SMB, SMTP, Bonjour, UPnP <sup>TM</sup> , DNS, NTP, TCP, UDP, IGMP, ICMP, DHCPv4/v6, ARP, SSH	Sustainability	PVC free
		Dimensions	180 x 180 x 53 mm (7 1/16 x 7 1/16 x 2 1/16 in)
System integration		Weight	2 TB: 1310 g (2.9 lb)
Application Programming	AXIS Video Hosting System (AVHS) with One-Click Connection	-	4 TB: 1350 g (3.0 lb) 8 TB: 1450 g (3.2 lb)
Interface Events & alarn	ns	Included accessories	AXIS Mains adapter 48V DC 90W (01508-001), installation guide
Event triggers	Hard drive error, hard drive temperature warning, CPU temperature warning, fan error, PoE budget exceeded	Optional accessories	AXIS TS3001 Recorder Mount
General	. 3	Video AXIS Companion version 4 available on axis.com/vms	
Supported devices	Axis network cameras and encoders with firmware 5.50 or later, AXIS Companion mini cameras are not supported	management software	
Input	Power supply: 50–60 Hz, 100–240 V AC, max 90 W Recorder: 1.88 A, 48 V DC, max 90 W	Warranty	Recorder: 5-year warranty, see axis.com/warranty Hard drive: 3-year limited hardware warranty
Output	Power over Ethernet (PoE) IEEE 802.3af/802.3at Type 1 Class 0, Class 1, Class 2, and Class 3 Total PoE power budget: 2 TB and 4 TB: 65 W	Environmental responsibility:  axis.com/environmental-responsibility	

