

AXIS Camera Station S1132 Tower Recorder

Out-of-the-box ready server and client for UHD surveillance

AXIS Camera Station S1132 Tower Recorder is an out-of-the-box ready-to-use server and client in tower form factor, validated for reliable ultra-high-definition recording and monitoring. It comes preconfigured and preloaded with AXIS Camera Station including licenses for 32 channels, as well as all the necessary software. The system configuration can be imported from AXIS Site Designer and AXIS Camera Station lets users take advantage of the wide range of Axis video surveillance devices. With redundant enterprise-grade hard drives and power supplies, operating system stored on solid-state drive (SSD) and built-in operating system recovery, AXIS S1132 Tower provides high-performance and reliability for your system.

- > [Flexible storage options including RAID](#)
- > [Optimized for Axis network products](#)
- > [Quick system setup and intuitive operation](#)
- > [Validated with extensive support](#)
- > [AXIS Camera Station licenses included](#)



AXIS Camera Station S1132 Tower Recorder

Models	AXIS S1132 Tower 32 TB AXIS S1132 Tower 64 TB	(100 - 240 V AC, 50/60 Hz, 6.5 - 3.0 A)
Licenses	32 AXIS Camera Station core licenses included, can be upgraded up to 48 licenses (sold separately)	Connectors
Processor	Intel® Core™ i3	Front side: 1x USB 3.1
Memory	16 GB (2x8 GB)	Rear side: 2x USB 3.1 4x USB 2.0 2x Ethernet (RJ45) 1 GbE 3x Mini DisplayPort™ (max two monitors recommended)
Storage	S1132 Tower 32 TB 32 TB (4x8 TB) hot swappable Enterprise Class HDD 24 TB usable space after RAID 5 Free HDD slot: 4 S1132 Tower 64 TB 64 TB (8x8 TB) hot swappable Enterprise Class HDD 56 TB usable space after RAID 5 Free HDD slot: 0	Operating conditions
RAID	Factory RAID level: 5 RAID levels: 0, 1, 5, 6, 10, JBOD	10 °C to 35 °C (50 °F to 95 °F) Humidity 10–80% RH (non-condensing)
Operating system	Microsoft® Windows® 10 IoT Enterprise SAC Built-in operating system recovery: yes Operating system drive: SSD	Storage conditions
Video streaming	Live view: 1 stream x 4K at 30 fps 4 split x 1080p at 30 fps 9 split x 720p at 15 fps 24 split x 360p at 15 fps Any combination of the above for maximum two 4K monitors Playback: Supports one monitor with the same split scenarios as for live view.	-40 °C to 65 °C (-40 °F to 149 °F) Humidity 5–95% RH (non-condensing)
Recording	Qualified for recording up to 48 video channels with a total recording rate up to 384 Mbit per second.	Approvals
Graphic card	Nvidia® Quadro®	EMC EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3, FCC Part 15 Subpart B Class A, ICES-3(A)/NMB-3(A), RCM AS/NZS CISPR 32 Class A, VCCI Class A, KC KN 32 Class A, KC KN 35 Safety IEC/EN/UL 60950-1, NOM, BSMI, EAC
Power	Up to 2 x 495 W hot-plug redundant power supplies	Dimensions
		218 x 603 x 430 mm (8.58 x 23.7 x 16.94 in)
		Weight
		S1132 32 TB 22.9 kg (50.5 lb) S1132 64 TB 26.5 kg (58.4 lb)
		Included accessories
		2x C13 wall plug power cord, 2x Mini DisplayPort™ to DisplayPort™ adapter
		Optional accessories
		Axis joysticks and control boards For more accessories, see axis.com
		Warranty
		Axis 3-year warranty and AXIS Extended Warranty option, see axis.com/warranty

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For details about AXIS Camera Station features and functions, see the AXIS Camera Station datasheet on axis.com

Environmental responsibility:

axis.com/environmental-responsibility