

AXIS W401 Body Worn Activation Kit

Automatic activation of body worn cameras

AXIS W401 Body Worn Activation Kit, with its small, streamlined form, this device fits seamlessly into tight spaces, simplifying installation wherever space is limited. It allows for automatic activation of recording on all body worn cameras within the same system, triggered by I/O inputs such as lightbar or siren activation, a panic button press, fire alarms, or any MQTT events ensuring critical moments are always captured during escalated incidents.

- > Automatic recording activation
- > Triggered by I/O
- > Uses Bluetooth® beacons



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System on chip (SoC)		Documentation	Axis Vulnerability Management Policy Axis Security Development Model
Model	S6LM		AXIS OS Software Bill of Material (SBOM) To download documents, go to axis.com/support/cybersecu-
Memory	1024 MB RAM, 8 GB Flash		
Network			rity/resources To read more about Axis cybersecurity support, go to
Network protocols	IPv4, IPv6 USGv6, ICMPv4/ICMPv6, HTTP, HTTPS ^a , HTTP/2, TLS ^a , QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, mDNS (Bonjour), UPnP*, SNMP v1/v2c/v3 (MIB-II), DNS/DNSv6, DDNS, NTP, NTS, RTSP, RTP, SRTP/RTSPS, TCP, UDP, IGMPv1/v2/v3, RTCP, ICMP, DHCPv4/v6, ARP, SSH, LLDP, CDP, MQTT v3.1.1, Secure syslog (RFC 3164/5424, UDP/TCP/TLS), Link-Local address (ZeroConf)		axis.com/cybersecurity
		General	
		Casing	Color: black NCS S 9000-N
		Power	Power over Ethernet (PoE) IEEE 802.3af Type 1 Class 2
System integration			Typical 1.7 W, max 6.49 W or
-			10–28 VDC, typical 1.8 W, max 6.49 W
Application Programming Interface	Open API for software integration, including VAPIX® and AXIS Camera Application Platform (ACAP); specifications at axis.com/developer-community. ACAP includes Native SDK. One-click cloud connection	Connectors	Network: Shielded RJ45 10BASE-T/100BASE-TX PoE I/O: 2 x 6-pin 2.5 mm terminal block for 8 x supervised configurable I/Os (12 V DC output, max load 50 mA) Power: 3-pin terminal block for 10-28 VDC input
Event conditions	Device status: above/below/within operating temperature, IP address blocked/removed, network lost, new IP address, system ready, within operating temperature I/O: Bluetooth® beacon signal received, digital input is active, manual trigger, virtual input is active MQTT: MQTT client connected, stateless Scheduled and recurring: schedule	Wireless interface	Bluetooth® 5.1 Low Energy and Classic Wi-Fi® 5 a/b/g/n/ac @ 2.4 GHz, 5 GHz
		Operating conditions	-20 °C to 60 °C (-4 °F to 140 °F) Humidity 10–85% RH (non-condensing)
		Storage conditions	-40 °C to 65 °C (-40 °F to 149 °F) Humidity 5–95% RH (non-condensing)
Event actions	I/O: toggle I/O once, toggle I/O while the rule is active LEDs: flash status LED, flash status LED while the rule is active MQTT: send MQTT publish message Notification: HTTP, HTTPS, TCP and email Security: erase configuration SNMP trap messages: send, send while the rule is active Wireless: broadcast signal	Dimensions	For the product dimensions, see the dimension drawings in this datasheet.
		Weight	166 g (0.4 lb)
		Box content	AXIS W401 Body Worn Activation Kit Installation guide DC connector
Approvals			I/O connectors Cable ties
Product markings CE, FCC, ICES, IFT, UL, MIC Telecom, NOM, RCM, VCCI, WEEE			Velcros
Supply chain	TAA compliant	Languages	English, German, French, Spanish, Italian, Russian, Simplified
EMC	EN 55032 Class B, EN 55035, EN 61000-3-2, EN 61000-3-3, EN 61000-6-1, EN 61000-6-2, ECE R10 (E-mark) Australia/New Zealand: RCM AS/NZS CISPR 32 Class B, CISPR 35 Canada: ICES-3(B)/NMB-3(B) Japan: VCCl Class B USA: FCC Part 15 Subpart B Class B		Chinese, Japanese, Korean, Portuguese, Polish, Traditional Chinese, Dutch, Czech, Swedish, Finnish, Turkish, Thai, Vietnamese
		Warranty	5-year warranty, see axis.com/warranty
		Part numbers	Available at axis.com/products/axis-w401-body-worn- activation-kit#part-numbers
Safety	CAN/CSA C22.2 No. 62368-1 ed.3, IEC/EN/UL 62368-1 ed.3, RCM AS/NZS 62368.1:2018	Sustainability	
Environment	IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-7, IEC 60068-2-64, IEC 60068-2-78, IEC TR 60721-3-5 Class 5M3 (Vibration, Shock), IEC/EN 61373 Category 1 Class B, NEMA TS 2 (2.2.7-2.2.9) EN 300328, EN 300440, EN 301893, EN 303413, EN 301489-1,	Substance control	PVC free, BFR/CFR free in accordance with JEDEC/ECA Standard JS709 RoHS in accordance with EU RoHS Directive 2011/65/EU and 2015/863, and standard EN IEC 63000:2018 REACH in accordance with (EC) No 1907/2006. For SCIP UUID,
	EN 301489-17, FCC Part 15 Subpart C, FCC Part 15 Subpart E, RSS-247, RSS-Gen Issue 5	Materials	see echa.europa.eu Renewable carbon-based plastic content: bio-based: 70% Screened for conflict minerals in accordance with OECD guidelines To read more about sustainability at Axis, go to axis.com/about-axis/sustainability
Network	NIST SP500-267, IPv6 USGv6		
Cybersecurity	FIPS 140		
Cybersecurity			· · · · · · · · · · · · · · · · · · ·
Edge security	Software: Signed OS, brute force delay protection Hardware: Axis Edge Vault cybersecurity platform Secure keystore: secure element (CC EAL 6+, FIPS 140-3 Level 3), system-on-chip security (TEE) Axis device ID, secure boot, encrypted filesystem (AES-XTS-Plain64 256bit)	Environmental responsibility a. This product incl OpenSSL Toolkit. [eay@cryptsoft.	axis.com/environmental-responsibility Axis Communications is a signatory of the UN Global Compact read more at unglobalcompact.org ludes software developed by the OpenSSL Project for use in the (openssl.org), and cryptographic software written by Eric Young

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