

AXIS P1264 Network Camera

Cost-effective, extremely discreet pinhole camera

AXIS P1264 Network Camera is a cost-effective and extremely discreet pinhole camera with HDTV 720p performance. Comprising a sensor unit and a main unit, the indoor camera is ideal for use in stores, ATMs, and ticket/vending machines. The pinhole sensor unit can be mounted in tight places, and behind a thin metal/plastic/glass panel with the included mounting bracket. The sensor unit has a 57° horizontal field of view. A detachable 8 m (26 ft) cable connects the sensor unit to a small main unit. The main unit supports PoE, edge storage and Zipstream technology for lower bandwidth and storage use.

- > **Pinhole lens for extremely discreet surveillance**
- > **HDTV 720p and 57° horizontal field of view**
- > **Axis Zipstream technology**
- > **Built-in microSD card slot**
- > **Power over Ethernet**



AXIS P1264 Network Camera

Camera		Casing	AXIS P12 Mk II Main Unit: Steel and plastic AXIS F1004 Pinhole Sensor Unit: Metal casing (aluminum)
Image sensor	1/4" (effective) progressive scan RGB CMOS	Memory	512 MB RAM, 256 MB Flash
Lens	Fixed iris, fixed focus, pinhole 3.7 mm, F2.5 Horizontal field of view: 57° Vertical field of view: 31°	Power	Power over Ethernet IEEE 802.3af/802.3at Type 1 Class 2 Max 4.0 W, typical 2.5 W
Minimum illumination	Color: 0.5 lux	Connectors	Female RJ45 for 10BASE-T/100BASE-TX PoE RJ12 for sensor unit
Shutter time	1/24500 s to 1/6 s	Storage	Support for microSD/microSDHC/microSDXC card and encryption Recording to network-attached storage (NAS) For SD card and NAS recommendations see axis.com
Video		Operating conditions	-20 °C to 50 °C (-4 °F to 122 °F) Humidity 10–85% RH (non-condensing)
Video compression	H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles Motion JPEG	Storage conditions	-40 °C to 65 °C (-40 °F to 149 °F) Humidity 5–95% RH (non-condensing)
Resolution	1280x720 to 480x270	Approvals	EMC EN 55022 Class B, FCC Part 15 Subpart B Class B, ICES-003 Class B, VCCI Class B Safety IEC/EN/UL 60950-1 Environment IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27 Network NIST SP500-267
Frame rate	25/30 fps (50/60 Hz)	Dimensions	AXIS P12 Mk II Main Unit: 16.5 x 46 x 109 mm (5/8 x 1 13/16 x 4 5/16 in) AXIS F1004 Pinhole Sensor Unit: 27 x 20 x 18 mm (1 1/16 x 13/16 x 11/16 in) Sensor unit cable: 8 m (26 ft)
Video streaming	Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth VBR/ABR/MBR H.264	Weight	AXIS P12 Mk II Main Unit: 72 g (2.5 oz) AXIS F1004 Pinhole Sensor Unit: 14 g (0.5 oz) Sensor unit cable: 128 g (4.5 oz)
Image settings	Compression, color, brightness, sharpness, contrast, white balance, exposure value, exposure control, exposure zones, local contrast, rotation, corridor format, WDR, text and image overlay, privacy mask, mirroring of images	Included accessories	Installation Guide, Windows® decoder 1-user license AXIS F8206 Pinhole Mounting Bracket 8-m (26 ft) black cable
Network		Optional accessories	AXIS T8120 15 W Midspan 1-port AXIS T8129 PoE Extender Network cable coupler indoor slim AXIS Surveillance Cards AXIS F7315 Cable White 15 m AXIS F8204 Mounting Band AXIS F9201 Black Height Strip Housing AXIS F9201 Silver Height Strip Housing For more accessories, see axis.com
Security	Password protection, IP address filtering, HTTPS ^a encryption, IEEE 802.1X (EAP-TLS) ^a network access control, Digest authentication, User access log, Centralized certificate management, brute force delay protection, signed firmware	Video management software	AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available at axis.com/vms
Supported protocols	IPv4, IPv6 USGv6, HTTP, HTTPS ^a , SSL/TLS ^a , QoS Layer 3 DiffServ, FTP, CIFS/SMB, SMTP, Bonjour, UPnP™, SNMPv1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SFTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, LLDP, MQTT	Warranty	5-year warranty, see axis.com/warranty
System integration		a. This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit (http://www.openssl.org/), and cryptographic software written by Eric Young (ey@cryptsoft.com).	
Application Programming Interface	Open API for software integration, including VAPIX® and AXIS Camera Application Platform (ACAP); specifications at axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF® Profile G, ONVIF® Profile S, and ONVIF® Profile T, specification at onvif.org	Environmental responsibility: axis.com/environmental-responsibility	
Analytics	Included AXIS Video Motion Detection, active tampering alarm Supported AXIS Cross Line Detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see axis.com/acap		
Event triggers	Analytics Edge storage events		
Event actions	File upload: email, FTP, HTTP, HTTPS, network share Notification: email, HTTP, HTTPS and TCP Pre- and post-alarm video buffering Send SNMP trap, WDR mode		
Built-in installation aids	Pixel counter		
Data streaming	Event data		
General			