

Innovative Industrial Solutions



I.I.S.

Axis P1343 HD PoE IP Network Camera



The Axis P1343 HD PoE IP Network Camera that's Omnicast compatible is suitable for a wide range of video surveillance locations indoors and out.

- Digital PTZ
- Video motion detection
- Audio detection
- Two way audio with built in microphone

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Specifications

Camera		Network	
Indoor	SVGA resolution, day and night	Security	Password protection, IP address filtering, digester authentication, HTTPS encryption** IEEE 802.1X network access control**, user access log
Outdoor	SVGA resolution, day and night	Supported protocols	IPv4/v6, HTTP, HTTPS*, QoS Layer 3 DiffServ, FTP, SMTP, Bonjour, UPnP, SNMPv1/v2c/v3(MIB-II), DNS, DynDNS, NTP, RTP, RTSP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS
Image sensor	progressive scan RGB CMOS 1/4"	System integration	
Lens	Varifocal 3-8mm: 61° - 21° horizontal angle of view, F1.0, DC-iris	Intelligent video	Video motion detection, active tampering alarm, audio detection Support for AXIS Camera Application Platform enabling installation of additional applications
Day and Night	Automatically removable infrared-cut filter	Event triggers	Intelligent video, external input
Minimum illumination	Color: 0.2 lux, B/W: 0.05 lux, F1.0	Event Actions	File upload via FTP, HTTP and email; notification via email, HTTP and TCP; external output activation; video and audio recording to edge storage; pre- and post-alarm video buffering
Shutter time	1/24500s to 1/6s	General	
Video		Casing	Camera: Metal (zinc) IP66 and NEMA 4x-rated, IK10 impact-resistant aluminum enclosure with integrated dehumidifying membrane Color: white
Video Compression	H.264 (MPEG-4 Part 10/AVC) Motion JPEG	Process and memory	ARTPEC-3, 128 MB RAM, 128 MB Flash
Resolution	800 x 800 (SVGA) to 160 x 90	Power	8-20 V DC or Power over Ethernet (PoE) IEEE 802.3af max. 6.4 W, PoE Class 2
Frame rate H.264/ motion JPEG		Connectors	RJ-45 10BASE-T/100BASE-TX PoE; 3.5 mm mic/line in, 3.5 mm line out; terminal blocks for power, 1 alarm input and 1 output
Video streaming	Multiple individually configurable streams in H.264 and Motion JPEG	Edge storage	SD/SDHC memory card slot (card not included) Support for recording to network share (network-attached storage or file server) - available in firmware version 5.40 and up
Pan /Tilt/Zoom	Digital PTZ preset positions, guard tour	Operating conditions	Humidity 20 - 80% RH (non-condensing) 0° C to 50° C (32° F to 122° F)
Image settings	Compression, color, brightness, sharpness, contrast, white balance, exposure control, exposure zones, backlight compensation, fine tuning of behavior at low light, rotation, mirroring of images, wide dynamic range - dynamic contrast Text and image overlay, privacy mask	Approvals	EN 55022, EN 55024, EN 60950-1, EN 61000-61 EN 61000-6-2, FCC Part 15 Subpart B Class B, VCCI Class B, C-tick AS/NZS CISPR 22, ICES-003 Class B
Audio		Weight	0.6 kg (1.3 lbs)
Audio streaming	2-way	Included accessories	Stand, connector kit, Installation Guide, CD with installation tools, recording software and User's Manual, Windows decoder 1-user license
Audio compression	AAC LC 8/16 kHz, G.711 PCM 8 kHz, G.726 ADPCM 8 kHz Configurable bit rate		
Audio input/output	External microphone input or line output Built-in-microphone		

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