

## **AXIS P5515 PTZ Dome Network Camera**

## Cost-effective indoor HDTV PTZ dome with 12x zoom

The easy-to-install AXIS P5515 is a compact, affordably priced pan/tilt/zoom camera suitable for surveillance of areas such as stores, banks, hotels, warehouses and business premises. AXIS P5515 enables users to pan 360° for overview surveillance and zoom 12x with autofocus for detailed views. HDTV 1080p and day/night ensures image quality is maintained even in low light conditions. The camera provides up to 1080p (1920x1080) resolution at 25/30 fps frame rate, and offers H.264 and Motion JPEG streams. When an optional multi-connector cable is used, AXIS P5515 supports two-way audio, audio detection, I/O ports for external devices and AC/DC power. The camera is IP51 rated, which ensures protection against dust and dripping water, and allows it to operate even when a sprinkler system is activated. The SD/SDHC slot enables recordings to be stored locally.

- > 360° pan with Auto-flip
- > 12x optical zoom
- > HDTV 1080p resolution
- > IP-rated protection against dust and water
- > Easy installation including Power over Ethernet (IEEE 802.3af)









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Camera			Storage: Disruption, F
Models	AXIS P5515: Indoor		System: System ready Time: Recurrence, Use
lmage sensor	1/2.3" progressive scan CMOS	Event actions	File upload: FTP, SFTP
Lens	3.8-42.9 mm, F1.4-2.1 Horizontal angle of view: 59.2°-5.2°		Notification: email, H
	Autofocus, Auto-iris		External output active Video recording to ed
Day and night	Automatically removable infrared-cut filter		Pre- and post-alarm
Minimum	Color: 0.7 lux at 30 IRE F1.4		PTZ preset, Guard tou
illumination	B/W: 0.08 lux at 30 IRE F1.4	Data strooming	Day/Night Vision Mod Event data
Shutter time	1/8000 s to 1/30 s at 60 Hz	Data streaming Built-in	Pixel counter
7idos	1/8000 s to 1/25 s at 50 Hz	installation aids	rixer counter
<b>Video</b> Video	H.264 (MPEG-4 Part 10/AVC) - Baseline, Main and High Profiles	General	
compression	Motion JPEG	Casing	IP51-rated aluminum
Resolutions	1920x1080 to 320x180		dome
Frame rate	H.264/Motion JPEG: Up to 30/25 fps in all resolutions	Memory	512 MB RAM, 256 M
Video streaming	Multiple, individually configurable streams in H.264 and Motion	Power	Power over Ethernet ( max. 12.95 W
	JPEG Controllable frame rate and bandwidth		typical: 6.3 W
	VBR/MBR H.264		20-24 V AC, max. 22
Image settings	Compression, Brightness, Sharpness, White balance, Exposure		20-28 V DC, max. 13 (PoE midspan and pov
	control, Backlight compensation, WDR - Dynamic Contrast, Fine	Connectors	RJ45 10BASE-T/100B/
	tuning of behavior at low light, Rotation, Text and image overlay, Image freeze on PTZ		Multi-connector (cab
Pan/Tilt/Zoom	E-flip, Auto-flip, 100 preset positions		configurable alarm in mono output to activ
Tany 111 (200111	Pan: 360° (with auto-flip), 1.8°-100°/s	Edge storage	Support for SD/SDHC
	Tilt: 180°, 1.8°-100°/s		Support for recording
	12x optical zoom, 10x digital zoom, total 120x zoom Limited guard tour, Control gueue		(NAS)
Audio			For SD card and NAS
Audio streaming	Two-way, full duplex	Operating conditions	0 °C to 50 °C (32 °F 1 Humidity 15-85% RH
Audio compression	AAC-LC 8/16 kHz, G.711 PCM 8 kHz, G.726 ADPCM 8 kHz Configurable bit rate	Storage	-40 °C to 65 °C (-40
Audio	Requires multi-connector cable (sold separately) for external	Approvals	EN 55022 Class A, El EN 55024, EN 61000-
input/output	microphone or line input, and line output		
Network			ICES-003 Class A, VCC
Security	Password protection, IP address filtering, HTTPS <sup>a</sup> encryption, IEEE		KCC KN22 Class A, KN IEC 60721-4-3 Class :
	802.1X <sup>a</sup> network access control, Digest authentication, User access log		EN 61000-6-2
Supported	IPv4/v6, HTTP, HTTPS <sup>a</sup> , SSL/TLS <sup>a</sup> , QoS Layer 3 DiffServ, FTP,	Weight	1.1 kg (2.4 lb)
protocols	CIFS/SMB, SMTP, Bonjour, UPnP <sup>TM</sup> , SNMP v1/v2c/v3(MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SFTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH	Included	Connector kit, Installa
		accessories	license Smoked dome cover, I
System integra		Optional	T91B Mounts, AXIS T
Application	Open API for software integration, including VAPIX®	accessories	Multi-connector cable
Programming Interface	and AXIS Camera Application Platform; specifications at www.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S, specification at www.onvif.org	Video	AXIS Camera Compa
		management	management softwar
		software	Partners available on
Analytics	Audio detection	Languages	German, French, Spar Japanese, Korean, Por
	Video motion detection, Advanced Gatekeeper,	Warranty	Axis 3-year warranty
	AXIS Camera Application Platform enabling installation of additional applications	· · · · · · · · · · · · · · · · · · ·	www.axis.com/warrai
Event triggers	Detectors: Live stream accessed, Video motion detection, Audio	<ul> <li>This product includes software developed OpenSSL Toolkit. (www.openssl.org), and Young (eay@cryptsoft.com).</li> </ul>	
	detection. Live stream accessed, video motion detection, Addio		
	Hardware: Fan, Network, Temperature	roung (eay@cry	pisori.comj.
	Input Signal: Digital Input Port, Manual trigger, Virtual inputs	More information	is available at www.ax

Recording Jse schedule P, HTTP, HTTPS, network share and email HTTP, HTTPS, and TCP ivation, Play audio clip edge storage video buffering our, Overlay text, Send SNMP trap m and plastic casing, polycarbonate (PC) MB Flash (PoE) IEEE 802.3af/802.3at Type 1 Class 3, 2 VA, typical 11 VA 3.5 W, typical 6 W ower supply not included) able not included) for AC/DC power, 4 inputs/outputs, mic in, line mono input, line ive speaker C/SDXC card (not included) ng to dedicated network-attached storage S recommendations see www.axis.com RH (non-condensing) 0 °F to 149 °F) EN 61000-3-2, EN 61000-3-3 0-6-1, FCC Part 15 Subpart B Class A, CCI Class A, C-tick AS/NZS CISPR 22 Class A, KN24, IEC/EN/UL 60950-1, IEC 60068-2, 3K3, 3M3 +B38 llation Guide, Windows decoder 1-user Mounting kit for hard and drop ceilings 194A03L Recessed Mount Kit le for AC/DC power, I/Os and audio anion, AXIS Camera Station, Video are from Axis' Application Development n www.axis.com/techsup/software anish, Italian, Russian, Simplified Chinese, y and AXIS Extended Warranty option, see

ped by the OpenSSL Project for use in the nd cryptographic software written by Eric

More information is available at www.axis.com



PTZ: Error, Moving, Preset reached, Ready