

AXIS Q6034 PTZ 돔 네트워크 카메라

고속 18배 줌 기능의 실내용 HDTV PTZ 돔 카메라



- > HDTV 720p, 주야간 기능, H.264
- > 18배 줌, 고속 팬/틸트
- > IP52등급 방진 및 방습성능
- > 액티브 게이트키퍼
- > PoE+ (IEEE 802.3at)

AXIS Q6034 PTZ 돔 카메라는 HDTV 영상, 18배 광학 줌 및 고속 팬/틸트 성능을 제공, 넓은 구역을 감시할 수 있고 확대 시 세밀도가 탁월합니다. 간편하고 믿을 수 있는 실내 설치용으로 설계되어 공항, 기차역, 카지노, 경기장 및 쇼핑몰에서 사용하기에 이상적입니다.

AXIS Q6034는 1280x720픽셀 해상도, 풀 프레임 레이트, HDTV 색상 정밀도 및 16:9 형식의 SMPTE 296M 표준을 준수하는 HDTV 720p를 제공합니다. 주야간 기능은 어두운 조건에서도 높은 이미지 품질을 보장합니다. AXIS Q6034는 다중 H.264 및 Motion JPEG 비디오 스트림을 지원합니다. H.264는 이미지 품질을 손상시키지 않고 대역폭과 저장 공간을 최적화합니다.

AXIS Q6034는 자동 초점을 지원하는 18배 광학 줌 및 12배 디지털 줌을 제공합니다. 18배 줌은 HDTV 해상도와 결합되어, 36배 줌 4CIF 카메라와 동일한 세밀도 및 더 넓은(16:9) 화각의 추가 이점을 갖춘 확대 보기가 가능합니다.

AXIS Q6034는 IP52등급 카메라로, 뛰어난 방진 및 방습 성능을 갖추고 있습니다. PoE+ 기능을 지원해 전원 공급, 영상 전송 및 PTZ 제어에 단 하나의 케이블만 필요하므로 설치가 간편합니다. PoE+ 미드스팬이 함께 제공됩니다.

액티브 게이트키퍼 기능을 지원, 사전에 정의된 영역에서 움직임이 감지되면 사전 설정된 위치로 카메라가 자동으로 이동한 후 감지된 물체를 추적합니다.

멀티 커넥터 케이블(옵션)을 사용할 경우, AXIS Q6034는 양방향 오디오, 외부 장치용 I/O 포트 및 AC/DC 전원을 지원합니다. 메모리 카드 슬롯이 내장되어 있어 자체 저장이 가능합니다.



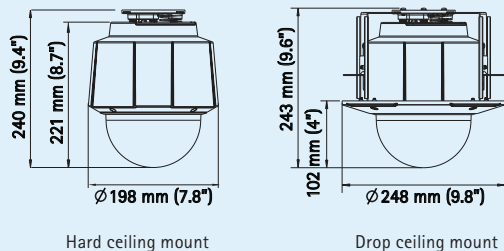
Technical specifications – AXIS Q6034 PTZ Dome Network Camera

Camera		System integration	
Models	AXIS Q6034 60 Hz, AXIS Q6034 50 Hz	Application Programming Interface	Open API for software integration, including VAPIX® and AXIS Camera Application Platform from Axis Communications; specifications available at www.axis.com ONVIF, specification available at www.onvif.org AXIS Video Hosting System (AVHS) with One-Click Camera Connection
Image sensor	1/3" progressive scan CCD 1.3 megapixel	Intelligent video	Video motion detection, audio detection, autotracking, Active Gatekeeper, AXIS Camera Application Platform for installation of additional applications
Lens	f 4.7 – 84.6 mm, F1.6 – 2.8, autofocus, automatic day/night, horizontal angle of view: 55.2° – 3.2°	Event triggers	Video motion detection, audio detection, autotracking, external input, PTZ preset, temperature, memory card full
Minimum illumination	Color: 0.74 lux at 30 IRE F1.6 B/W: 0.04 lux at 30 IRE F1.6	Event actions	File upload: FTP, HTTP, network share and email Notification: email, HTTP and TCP External output, PTZ preset, guard tour, play audio clip, video and audio recording to edge storage, autotracking, day/night mode Pre- and post-alarm video buffering
Shutter time	1/10 000 s to 1/4 s	Data streaming	Event data
Pan/tilt/zoom	E-flip, 100 preset positions Pan: 360° endless, 0.05 – 450°/s, Tilt: 180°, 0.05 – 450°/s 18x optical zoom and 12x digital zoom, total 216x zoom	Installation aid	Pixel counter
Pan/tilt/zoom functionalities	Tour recording, guard tour, control queue On-screen directional indicator	General	
Video		Casing	IP52-rated, metal casing (aluminum), acrylic (PMMA) clear dome
Video compression	H.264 (MPEG-4 Part 10/AVC) Motion JPEG	Memory	256 MB RAM, 128 MB Flash
Resolutions	HDTV 720p 1280x720 to 320x180	Power	Power over Ethernet Plus (PoE+) IEEE 802.3at, max. 30 W AXIS T8123 High PoE Midspan 1-port included: 100–240 V AC max. 37 W 20–24 V AC, max. 27 VA; 24–34 V DC, max. 19 W
Frame rate	H.264: Up to 30/25 fps (60/50 Hz) in all resolutions Motion JPEG: Up to 30/25 fps (60/50 Hz) in all resolutions	Connectors	RJ-45 for 10BASE-T/100BASE-TX PoE Multi-connector (cable sold separately) for AC/DC power, 4 configurable alarm inputs/outputs, mic in, line mono input, line mono output to active speaker
Video streaming	Multiple, individually configurable streams in H.264 and Motion JPEG Controllable frame rate and bandwidth VBR/CBR H.264	Edge storage	SD/SDHC/SDXC slot supporting memory card up to 64 GB (card not included); support for recording to network share (network-attached storage or file server)
Image settings	Wide dynamic range (WDR), manual shutter time, compression, color, brightness, sharpness, white balance, exposure control, exposure zones, backlight compensation, fine tuning of behavior at low light, rotation, text and image overlay, 32 individual 3D privacy masks, image freeze on PTZ	Operating conditions	0 °C to 50 °C (32 °F to 122 °F) Humidity 15 – 85% RH (non-condensing)
Audio		Approvals	EN 55022 Class B, EN 61000-3-2, EN 61000-3-3, EN 61000-6-1, EN 61000-6-2, EN 55024, FCC Part 15 Subpart B Class B, ICES-003 Class B, VCCI Class B, C-tick AS/NZS CISPR 22, KCC Class B IEC 60529 IP52, IEC 60721-4-3 Class 3K3, 3M3, EN/IEC 60068-2 Midspan: EN 60950-1, GS, UL, cUL, CE, VCCI, CB, KCC, CSA, UL-AR
Audio streaming	Two-way	Weight	Camera: 2.6 kg (5.7 lb.) Camera with drop-ceiling mount: 3.2 kg (7.1 lb.)
Audio compression	AAC-LC 8/16 kHz, G.711 PCM 8 kHz, G.726 ADPCM 8 kHz Configurable bit rate	Included accessories	AXIS T8123 High PoE Midspan 1-port, mounting kit for hard and drop ceilings, smoked dome cover, Installation Guide, Installation and Management Software CD, Windows decoder 1-user license
Input/output	Requires multi-connector cable (sold separately) for external microphone or line input, and line output		
Network			
Security	Password protection, IP address filtering, HTTPS encryption*, IEEE 802.1X network access control*, digest authentication, user access log		
Supported protocols	IPv4/v6, HTTP, HTTPS*, SSL/TLS*, QoS Layer 3 DiffServ, FTP, CIFS/SMB, SMTP, Bonjour, UPnP™, SNMPv1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS		

* This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (www.openssl.org)

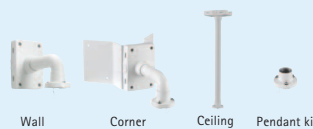
More information is available at www.axis.com and www.axis.co.kr

Dimensions



Optional accessories

AXIS T91A Mounting Accessories



AXIS T90A Illuminators



AXIS T8310 Video Surveillance Control Board



Multi-connector cable for AC/DC power, I/Os and audio



AXIS Camera Companion (included), AXIS Camera Station and video management software from Axis' Application Development Partners (not included). See www.axis.com/products/video/software/