

## AXIS Q6000-E Mk II PTZ Network Camera

Full 360° overview with one-click PTZ control

AXIS Q6000-E Mk II offers a full 360° overview and high detail in one click together with high pan/tilt/zoom precision when integrated with any outdoor-ready camera in the AXIS Q60 Series or AXIS Q61 Series (together with AXIS T94A01C Attachment kit). Its four 2-megapixel sensors provide a panoramic field of view over large areas. The standard lens can be replaced with either a 6 mm or a 16 mm lens, reaching HDTV 1080p resolution to focusing on an area of specific interest. The four camera heads offer flexible positioning with tilt functionality for maximum adjustment, according to the desired scene.

- > Full 360° overview with one-click PTZ control
- > Compatible with AXIS Q60-E/Q61-E PTZ Network Cameras
- > Exchangeable M12 lenses
- > Flexible camera heads with tilt functionality
- > Axis Zipstream technology









AXIS Q6000-E Mk II P	TZ Netwo	ork Camera
lk II 50 Hz	Built-in	Pixel counter

Models		111110 00000 11 11111 11	
Supported products	Models		
products Image sensor  2 MP Progressive scan RGB CMOS 4 x 1/2.8"  Ens  Fixed focus, Fixed iris, F.2.0, Focal length: 1.37 mm Horizontal field of view default mode (4:3) 113° Horizontal field of view (16:9) 152' Vertical field of view (4:3 and 16:3) 85°  Light sensitivity  Color: 0.3 lux, F.2.0  Shutter time 1/45500 s to 4 s  Camera angle adjustment Pan/Tilt/Zoom Programming Wideo  Video  Video  Video  Video  Video  Video  Notion JPEG Resolutions  Standard lenses: 4 x 1280x/20 (HDTV 720p) to 320x180 Default: 960x720 Quad view: 1920x1440 (4:3) to 320x180 Default: 960x720 Quad view: 1920x1440 (4:3) to 320x180 Optional lenses: 4 x 1280x/20 (HDTV 1080p) to 480x270 Default: 960x720  Frame rate Up to 25/30 fps (50/60 Hz) @ 720p Up to 12.5/15 fps (50/60 Hz) @ 1080pb  Video streaming  Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth MBR H.264  Image settings  Resolution, compression, color level, brightness, sharpness, contrast, white balance, exposure value, exposure control, automatic backlight compensation, exposure zones, shutter & gain fine tuning of behavior at normal and low light, privacy masks (maximum 4 per channel)  Security  Password protection, IP address filtering, HTTPS <sup>c</sup> encryption, IEEE 802.1X <sup>c</sup> network access control, Digest authentication, User access log, Centralized Certificate Management  Supported Proframming Interface  Proframming Interface  AXIS Video motion detection, Active tampering alarm, Edge and AXIS Camera Application Platform; specifications at www.morisorg  ANAIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile 5 and ONVIF Profile 6, specification at www.morisorg  Analytics  AXIS Video motion detection, Active tampering alarm, Edge storage events, Shock detection Support for AXIS Camera Application Platform; specification at www.morisorg  Petentorics: Live Stream Accessed, Shock detection, Tampering Hardware: Fan, Network, Temperature Input Signal: Manual Tripger, Virtual In	Camera		
Fixed focus, Fixed iris, F2.0, Focal length: 1.37 mm Horizontal field of view default mode (4:3) 113° Horizontal field of view (16:9) 152° Vertical field of view (16:9) 152° Vertical field of view (4:3 and 16:9) 85°			
Horizontal field of view (16:9) 152° Vertical field of view (4:3 and 16:9) 85°  Light sensitivity Color: 0.3 lux, F2.0  Shutter time 1/45500 s to 4 s  Camera angle adjustment Pan/Tilt/Zoom Remote Gatekeeper <sup>a</sup> , One-click PTZ control <sup>a</sup> Video Video Video Video Video Ovideo H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High profiles Motion JPEG Resolutions Standard lenses: 4 x 1280x720 (HDTV 720p) to 320x180 Default: 960x720 Quad view: 1920x1440 (4:3) to 320x180 Optional lenses: 4 x 1920x180 (HDTV 1080p) to 480x270 Default: 960x720 Up to 12:5/15 fps (50/60 Hz) @ 1080p <sup>b</sup> Video streaming Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth MBR H.264  Image settings Resolution, compression, color level, brightness, sharpness, contrast, white balance, exposure value, exposure control, automatic backlight compensation, exposure zones, shutter & gain fine tuning of behavior at normal and low light, privacy masks (maximum 4 per channel)  Network  Security Password protection, IP address filtering, HITPS <sup>c</sup> encryption, IEEE 802.1X° network access control, Digest authentication, User access log, Centralized Certificate Management  Supported protocols Up 10: 12: 12: 12: 12: 12: 12: 12: 12: 12: 12	Image sensor	2 MP Progressive scan RGB CMOS 4 x 1/2.8"	
Shutter time  Camera angle adjustment  Tilt: -10° to -75° Pan/Tilt/Zoom  Remote Gatekeeper³, One-click PTZ control³  Video  Video  Video  Wideo  Wideo  Wideo  Wideo  H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High profiles Motion JPEG  Resolutions  Standard lenses: 4 x 1280x720 (HDTV 720p) to 320x180 Default: 960x720 Quad view: 1920x1440 (4:3) to 320x180 Optional lenses: 4 x 1290x1080 (HDTV 1080p) to 480x270 Default: 960x720  Up to 25/30 fps (50/60 Hz) @720p Up to 12.5/15 fps (50/60 Hz) @720p Up to 12.5/15 fps (50/60 Hz) @1080p^b  Video streaming  Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth MBR H.264  Resolution, compression, color level, brightness, sharpness, contrast, white balance, exposure value, exposure control, automatic backlight compensation, exposure zones, shutter £t gain fine tuning of behavior at normal and low light, privacy masks (maximum 4 per channel)  Network  Security  Password protection, IP address filtering, HTIPSC encryption, IEEE 802.1XC network access control, Digest authentication, User access log, Centralized Certificate Management  Supported protocols  Profile Gyndyn, Pr. RSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH  System integration  Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at www.onvif.org  Analytics  AXIS Video Mosting System (AVHS) with One-Click Connection ONVIP Profile S and ONVIP Profile G, specification at www.onvif.org  Axia Singer Profile S and ONVIP Profile G, specification, Tampering Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions  Free and post-alarm video buffering Overlay text	Lens	Horizontal field of view default mode (4:3) 113° Horizontal field of view (16:9) 152°	
Camera angle adjustment  Pan/Tilt/Zoom  Pan/Tilt/Zoom  Video  Video  Video  Wideo  Motion JPEG  Resolutions  Standard lenses:  4 x 1280x720 (HDTV 720p) to 320x180 Default: 960x720 Quad view: 1920x1440 (4:3) to 320x180 Optional lenses:  4 x 1920x1080 (HDTV 720p) to 320x180 Optional lenses:  4 x 1920x1080 (HDTV 720p) to 320x180 Optional lenses:  4 x 1920x1080 (HDTV 720p) to 320x180 Optional lenses:  4 x 1920x1080 (HDTV 720p) to 320x180 Optional lenses:  4 x 1920x1080 (HDTV 720p) to 320x180 Optional lenses:  4 x 1920x1080 (HDTV 1080p) to 480x270 Default: 960x720 Up to 12.5/15 fps (50/60 Hz) @720p Up to 25/30 fps (50/60 Hz) @720p Up to 12.5/15 fps (50/60 Hz) @720p Up to 25/30 fps (50/60 Hz) @720p Up to 25/30 fps (50/60 Hz) @720p Up to 12.5/15 fps (50/60 Hz) @720p Up to 12.5/15 fps (50/60 Hz) @720p Up to 25/30 fps (	Light sensitivity	Color: 0.3 lux, F2.0	
### Tilt: -10° to -75°  Pan/Tilt/Zoom Remote Gatekeeper <sup>a</sup> , One-click PTZ control <sup>a</sup> Video  Video H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High profiles Motion JPEG  Resolutions Standard lenses:  4 x 1820x720 (HDTV 720p) to 320x180	Shutter time	1/45500 s to 4 s	
Video Compression  H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High profiles Motion JPEG  Resolutions  Standard lenses: 4 x 1280x720 (HDTV 720p) to 320x180 Default: 960x720 Quad view: 1920x1440 (4:3) to 320x180 Optional lenses: 4 x 1920x1080 (HDTV 1080p) to 480x270 Default: 960x720  Frame rate  Up to 25/30 fps (50/60 Hz) @720p Up to 12.5/15 fps (50/60 Hz) @1080pb  Video streaming  Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth MBR H.264  Image settings  Resolution, compression, color level, brightness, sharpness, contrast, white balance, exposure value, exposure control, automatic backlight compensation, exposure zones, shutter & gain fine tuning of behavior at normal and low light, privacy masks (maximum 4 per channel)  Network  Security  Password protection, IP address filtering, HTTPS <sup>c</sup> encryption, IEEE 802.1X <sup>c</sup> network access control, Digest authentication, User access log, Centralized Certificate Management  Supported protocols  IPv4/v6, HTTP, HTTPS <sup>c</sup> , SSL/TLS <sup>c</sup> , QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, Bonjour, UPnPIM, SMMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH  System integration  Application Programming and AXIS Camera Application Platform; specifications at www.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S and ONVIF Profile G, specification at www.onvif.org  AxIS Video motion detection, Active tampering alarm, Edge storage events, Shock detection, Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap  Event triggers  Detectors: Live Stream Accessed, Shock detection, Tampering Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions  File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video reco			
Network	Pan/Tilt/Zoom	Remote Gatekeeper <sup>a</sup> , One-click PTZ control <sup>a</sup>	
Resolutions   Standard lenses:	Video		
Default: 960x720 Quad view: 1920x1440 (4:3) to 320x180 Default: 920x1440 (4:3) to 320x180 Optional lenses: 4 x 1920x1080 (HDTV 1080p) to 480x270 Default: 960x720  Frame rate  Up to 25/30 fps (50/60 Hz) @720p Up to 12.5/15 fps (50/60 Hz) @1080pb  Video streaming Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth MBR H.264  Image settings Resolution, compression, color level, brightness, sharpness, contrast, white balance, exposure value, exposure control, automatic backlight compensation, exposure zones, shutter £t gain fine tuning of behavior at normal and low light, privacy masks (maximum 4 per channel)  Network  Security Password protection, IP address filtering, HTTPS <sup>c</sup> encryption, IEEE 802.1X <sup>c</sup> network access control, Digest authentication, User access log, Centralized Certificate Management  IPv4/v6, HTTP, HTTPS <sup>c</sup> , SSL/TLS <sup>c</sup> , QoS Layer 3 DiffServ, FTP, SFTP, CIPS/SMB, SMTP, Bonjour, UPnPIM, SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH  System integraction  Application Programming Interface Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at www.oxis.com AXIS Video Mosting System (AVHS) with One-Click Connection ONVIF Profile S and ONVIF Profile G, specification at www.oxis.com AXIS Video mostion detection, Active tampering alarm, Edge storage events, Shock detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.oxis.com/acap  Event triggers  Event triggers  Event actions File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text			
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Motion JPEG Axis Zipstream technology in H.264 Controllable frame rate and bandwidth MBR H.264  Image settings  Resolution, compression, color level, brightness, sharpness, contrast, white balance, exposure value, exposure control, automatic backlight compensation, exposure zones, shutter & gain fine tuning of behavior at normal and low light, privacy masks (maximum 4 per channel)  Network  Security  Password protection, IP address filtering, HTTPS <sup>c</sup> encryption, IEEE 802.1X <sup>c</sup> network access control, Digest authentication, User access log, Centralized Certificate Management  Supported protocols  IPv4/v6, HTTP, HTTPS <sup>c</sup> , SSL/TLS <sup>c</sup> , QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, Bonjour, UPnP <sup>TM</sup> , SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH  System integration  Application  Application  Programming Interface  Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at www.axis.com  AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S and ONVIF Profile G, specification at www.onvif.org  AxIS Video motion detection, Active tampering alarm, Edge storage events, Shock detection Support for AXIS Camera Applications, see www.axis.com/acap  Event triggers  Detectors: Live Stream Accessed, Shock detection, Tampering Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions  File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text	Frame rate		
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Password protection, IP address filtering, HTTPS <sup>c</sup> encryption, IEEE 802.1X <sup>c</sup> network access control, Digest authentication, User access log, Centralized Certificate Management  Supported Protocols IPv4/v6, HTTP, HTTPS <sup>c</sup> , SSL/TLS <sup>c</sup> , QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, Bonjour, UPnP <sup>TM</sup> , SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH  System integration  Application Programming Interface Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at www.axis.com  AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S and ONVIF Profile G, specification at www.onvif.org  Analytics AXIS Video motion detection, Active tampering alarm, Edge storage events, Shock detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap  Event triggers Detectors: Live Stream Accessed, Shock detection, Tampering Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text	Image settings	contrast, white balance, exposure value, exposure control, automatic backlight compensation, exposure zones, shutter & gain fine tuning of behavior at normal and low light, privacy	
IEEE 802.1X <sup>c</sup> network access control, Digest authentication, User access log, Centralized Certificate Management  Supported Protocols IPv4/v6, HTTP, HTTPS <sup>c</sup> , SSL/TLS <sup>c</sup> , QoS Layer 3 DiffServ, FTP, SFTP, CIFS/SMB, SMTP, Bonjour, UPnP <sup>TM</sup> , SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH  System integration  Application Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at www.axis.com  AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S and ONVIF Profile G, specification at www.onvif.org  ANAIS Video motion detection, Active tampering alarm, Edge storage events, Shock detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap  Event triggers  Detectors: Live Stream Accessed, Shock detection, Tampering Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions  File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text	Network		
Protocols  CIFS/SMB, SMTP, Bonjour, UPnP™, SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH  System integration  Application Programming Interface Open API for software integration, including VAPIX® and AXIS Camera Application Platform; specifications at www.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S and ONVIF Profile G, specification at www.onvif.org  Analytics AXIS Video motion detection, Active tampering alarm, Edge storage events, Shock detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap  Event triggers Detectors: Live Stream Accessed, Shock detection, Tampering Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text	Security	IEEE 802.1X <sup>c</sup> network access control, Digest authentication, User	
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Programming Interface  and AXIS Camera Application Platform; specifications at  www.oxis.com  AXIS Video Hosting System (AVHS) with One-Click Connection  ONVIF Profile S and ONVIF Profile G, specification at  www.onvif.org  AXIS Video motion detection, Active tampering alarm, Edge  storage events, Shock detection  Support for AXIS Camera Application Platform enabling  installation of third-party applications, see www.axis.com/acap  Event triggers  Detectors: Live Stream Accessed, Shock detection, Tampering  Hardware: Fan, Network, Temperature  Input signal: Manual Trigger, Virtual Input  Storage: Disruption, Recording  System: System Ready  Time  Event actions  File upload via FTP, HTTP, HTTPS, Network share and email  Notification via email, HTTP, HTTPS and TCP  Video recording to edge storage  Pre- and post-alarm video buffering  Overlay text	System integra	rtion	
storage events, Shock detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap  Event triggers  Detectors: Live Stream Accessed, Shock detection, Tampering Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions  File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text	Programming	and AXIS Camera Application Platform; specifications at www.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF Profile S and ONVIF Profile G, specification at	
Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready Time  Event actions  File upload via FTP, HTTP, HTTPS, Network share and email Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text	Analytics	storage events, Shock detection Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap	
Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering Overlay text	Event triggers	Hardware: Fan, Network, Temperature Input signal: Manual Trigger, Virtual Input Storage: Disruption, Recording System: System Ready	
Data streaming Event data	Event actions	Notification via email, HTTP, HTTPS and TCP Video recording to edge storage Pre- and post-alarm video buffering	
	Data streaming	Event data	

Built-in installation aids	Pixel counter
General	
Casing	IP66- and NEMA 4X-rated, die-casted aluminum, polycarbonate dome
Sustainability	PVC free
Memory	1 GB RAM, 256 MB Flash
Power	AXIS Q6000-E Mk II with Solo kit: Power consumption: typical 8 W, max 18 W Axis Midspan 30 W 1-port: 100-240 V AC, max. 30 W AXIS Q6000-E Mk II with AXIS Q60-E/Q61-E PTZ Network Cameras: Axis High PoE midspan 1-port 100-240 V AC, max 60 W recommended (included in AXIS Q60-E/Q61-E PTZ Network Cameras).
Connectors	RJ45 10BASE-T/100BASE-TX/1000BASE-T PoE RJ45 10BASE-T/100BASE-TX Q60-E/Q61-E port RJ45 10BASE-T/100BASE-TX Service port
Storage	Support for SD/SDHC/SDXC card SD card encryption Support for recording to network-attached storage (NAS) For SD card and NAS recommendations see www.axis.com
Operating conditions	-30 °C to 50 °C (-22 °F to 122 °F) Maximum temperature (intermittent): 60 °C (140 °F) Humidity 10-100% RH (condensing)
Storage conditions	-40 °C to 65°C (-40 °F to 149 °F)
Approvals	EMC EN 55032 Class A, EN 55024, IEC 62236-4, EN 61000-6-1, EN 61000-6-2, EN 61000-3-2, EN 61000-3-3, EN 50121-4, FCC Part 15 Subpart B Class A, ICES-003 Class A, VCCI Class A, ITE RCM AS/NZS CISPR 22 Class A, KCC KN22 Class A, KN24 Safety IEC/EN/UL 60950-1, IEC/EN/UL 60950-22 Environment EN 50581, IEC/EN 60529 IP66, IEC/EN 62262 IK10 (IK08 with AXIS Q61-E PTZ Network Cameras), NEMA 250 Type 4X, IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14 IEC 60068-2-27, IEC 60721-4-3 Class 4K3, 4M3
Dimensions	ø 389 mm (15 5/16 in) Height: 186 mm (7 5/16 in), 193 mm (7 5/8 in) incl AXIS Q6000-E Solo kit, 308 mm (12 1/8 in) incl AXIS Q60-E PTZ Network Camera, 350 mm (13 3/4 in) incl AXIS Q6128-E or Q6155-E PTZ Network Camera, 331 mm (13 1/16 in) incl AXIS Q6114-E or Q6115-E PTZ Network Camera
Weight	3.55 kg (7.8 lb) 7.2 kg (16 lb) including an AXIS Q60-E PTZ Network Camera 6.6 kg (14.55 lb) including an AXIS Q61-E PTZ Network Camera 4.2 kg (9.26 lb) including AXIS Q6000-E Solo kit
Included accessories	Ethernet adaptor, Bayonet screws, Installation Guide, Windows decoder 1-user license
Optional accessories	AXIS Lens M12 6 mm 5P, AXIS Lens M12 16 mm 5P, AXIS T91 Mounting accessories, AXIS Q6000–E Solo kit, Axis Midspan 30 W 1–port Axis Midspan 60 W 1–port
Video management software	AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available on www.axis.com/support/downloads
Languages	English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese
Warranty	Axis 3-year warranty and AXIS Extended Warranty option, see www.axis.com/warranty

Available with original lenses only.
Available with optional lenses only.
This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (www.openssl.org), and cryptographic software written by Eric Young (eay@cryptsoft.com).

Environmental responsibility:

www.axis.com/environmental-responsibility

