

AXIS Companion Bullet LE

Outdoor Full HD IR Network Camera

AXIS Companion Bullet LE is an outdoor-ready bullet-style camera with a compact, flat-faced design that suppresses reflections. Utilizing WDR technology and IR illumination, the camera provides HDTV surveillance even in challenging light conditions or total darkness. The camera features PoE that allows one cable to provide both network connectivity and electrical power. With its built-in microSD card slot for edge storage the camera offers a convenient recording solution and the support for Axis' Zipstream technology ensures maximized recording time. AXIS Companion Bullet LE is supported only by AXIS Companion video management software and mobile app.

- > **High video quality in HDTV 1080p and 2 MP resolution**
- > **Built-in IR illumination for surveillance in total darkness**
- > **WDR to handle scenes with complex light conditions**
- > **PoE for network connectivity and electrical power**
- > **Supports microSD card and Axis' Zipstream technology**



AXIS Companion Bullet LE

Camera		Typical 4.1 W, max 6.3 W
Image sensor	1/2.8" progressive scan RGB CMOS	Connectors
Lens	M12 mount, Fixed iris, Fixed focus 2.8 mm, F2.0 Horizontal field of view: 115° Vertical field of view: 64°	IR illumination
Day and night	Automatically removable infrared-cut filter	Storage
Minimum illumination	Color: 0.2 lux at 50 IRE, F2.0 B/W: 0.04 lux at 50 IRE, F2.0 0 lux with IR illumination on	Operating conditions
Shutter time	1/66500 s to 2 s	Storage conditions
Video		Approvals
Video compression	H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles Motion JPEG	EMC EN 55032 Class A, EN 55024, IEC 62471, EN 61000-6-1, EN 61000-6-2, FCC Part 15 Subpart B Class A, ICES-003 Class A, VCCI Class A, RCM AS/NZS CISPR 32 Class A
Resolution	1920x1080 to 160x90	Environment
Frame rate	Up to 25/30 fps with power line frequency 50/60 Hz	IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-78, IEC 60068-2-14, IEC 60068-2-6, IEC 60068-2-27, IEC/EN 62262 IK08, IEC/EN 60529 IP66, NEMA 250 Type 4X
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	Safety
Image settings	Compression, color, brightness, sharpness, contrast, local contrast, white balance, exposure control, WDR, rotation: 0°, 90°, 180°, 270° including Corridor Format, mirroring of images	IEC/EN/UL 60950-22
Network		Network
Security	Password protection, network access control, Digest authentication, Axis Secure Remote Access, SD card encryption, Brute force delay protection, signed firmware	NIST SP500-267
Supported protocols	IPv4, IPv6 USGv6, HTTP, HTTPS ^a , SSL/TLS ^a , CIFS/SMB, Bonjour, UPnP TM , NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS	Dimensions
System integration		Height, straight: 174 mm (6.9 in) Height, angled: 118 mm (4.6 in) ø 101 mm (4.0 in)
Analytics	Included AXIS Video Motion Detection	Weight
Event triggers	Analytics, edge storage events	0.5 kg (1.1 lb)
Built-in installation aids	Pixel counter	Included accessories
General		Installation Guide, Windows [®] decoder 1-user license, Torx [®] L-key, Connector guard
Casing	IP66-, NEMA 250 Type 4X-, and IK08-rated, polymer casing Encapsulated electronics, captive screws (Torx [®] 10) Color: White NCS S 1002-B	Optional accessories
Sustainability	PVC free	AXIS T94 mounts for various installations
Memory	512 MB RAM, 256 MB Flash	Video management software
Power	Power over Ethernet (PoE) IEEE 802.3af/802.3at Type 1 Class 2	AXIS Companion available at axiscompanion.com/vms , AXIS Guardian
		Languages
		English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese
		Warranty
		Axis 3-year warranty, see axiscompanion.com

a. 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 (ey@cryptsoft.com).

Environmental responsibility:

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