ONVIF
Profile S Compliant

1080p IP Bullet with Video Analytics

ZN1A-BT662XE-MIR

The PixelPro ZN-BT662XE-MIR 1080p IP bullet camera features GXi Technology. GXi Technology maximizes the PixelPro's surveillance capabilities by bringing video analytics to this already full-featured series.

Features:

- 1080p HD Resolution
- 1/2.7" Progressive Scan CMOS
- Built-in 3-9mm Lens
- MFZ lets you zoom and focus directly from your PC
- 34 built-in IR LEDs for up to 85' of illumination
- ONVIF Compliant (Profile S)
- IP66 for all weather conditions
- PoE (IEEE 802.3af)/12VDC
- Built-in Fan and Heater

Network Video Devices

CBC AMERICA
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ZN1A-BT662XE-MIR   1080p IP Bullet with Video Analytics

■ Specifications

Model		ZN1A-BT662XE-MIR
Camera	**Image Sensor**	1/2.7" 1080p CMOS
	Effective Pixels	1920 x 1080
	Scanning System	Progressive Scanning
	AGC Control	Auto
	Minimum Illumination	Color: 0.5 Lux, BW: 0 Lux (IR LED On)
	Lens	3.0 ~ 9.0mm Varifocal F1.2 with ProSet
	Day/Night Performance	IR Cut Filter Removal
	WDR Performance	60 dB
	Smart Edge Enhance	Supported (Auto adjust the sharpness by Lux)
	2D-DNR	Supported (1 ~ 16)
	DSS (Sens-up)	2X ~ 32X
	White Balance	ATW/Manual/Push
	BLC	On (possible to designate zone)/Off
	IR LEDs	34 IR LEDs
	IR Range	Internal Use: 85 Feet (25m), External Use: 49 Feet (15m)
	Iris	DC Auto Iris
Video	**Compression Format**	H.264, MJPEG
	Number of Streams	Dual Stream, Configurable
	Resolution	1920x1080, 1280x720, 800x450, 480x270, 320x180
	Compression FPS	Up to 30@HD1080
	Motion Detection	Built-in
	Text Overlay	Video stream overlay text
	Analog Output	1channel composite video for installation only
Audio	**Input / Output**	1 channel / 1 channel
	Compression Format	G.711
Function	**Digital Input / Output**	1 channel / 1 channel
	Network	10/100 Base-T
	Protocol	HTTP, QoS Layer 3 DiffServ, TCP/IP, UDP/IP, RTSP, RTCP, RTP/UDP, RTP/TCP, mDNS, UPnP, SMTP, DHCP, DNS, DDNS, NTP, SNMPv1/v2c/v3(MIB-II), IGMP, ICMP
	SD Memory (micro SD)	Built-in Micro SD slot (SD card not included) (Class 4 and higher is recommended for HD recordings)
Analytics (standard)	**High Performance**	Advanced Tracking Algorithm, Low False Alarm Rate
	Easy to Use	Intuitive Web Browser Interface
	Detection Zones	Multi-segment Polygons and Lines
	On-screen Display	Real-time Display of Tracking Data and Events
	Tamper Detection	Detect camera tampering
Analytics (optional)	**Detection Behavior**	Direction, Stopping, Dwell, Entering, Exiting, Appear and Disappear Filters, Abandoned/Removed Object Detection, Tailgating Detection
	3D Behavior	Perspective Corrected Size and Speed Filters
	Counting	Counting Functions
	Meta Data	Plain XML Format
Physical	**Power Source**	12VDC
	Power over Ethernet	Support (PoE, IEEE 802.3af)
	Power Consumption	1.5 A @ 12VDC (Heater On)
	Fan/Heater	Standard
	Operating Temperature / Humidity	12VDC: -40 °F ~ 122 °F (-40 °C~ 50 °C) PoE: 32 °F ~ 122 °F (0 °C ~ 50 °C)
		Cold Start: 12VDC: -20 °C (-4 °F) PoE: 0 °C (32 °F)
		Up to 85% RH (Non-condensing)
	Material / Color	Aluminum Die-Casting / White
	Dimensions (W x H x D)	3.3"x 3.2" x 7.6" / 83 x 82 x 194 mm (without bracket)
	Weight	3.3lbs. / 1.5kg
	Certifications	ONVIF Profile S, CE, FCC, KC, IP66

All specifications are subject to change without notice.

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