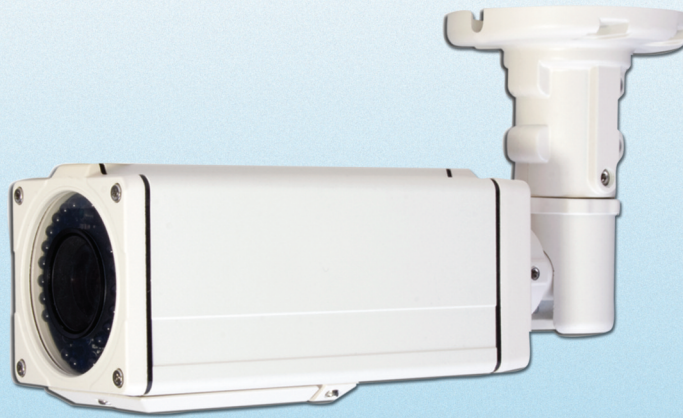


Quick installation with
ProSet remote
zoom and focus system



ONVIF
Profile (S) Compliant

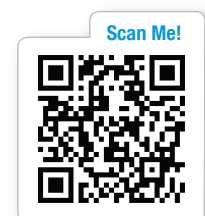
1080p IP Bullet Camera with GXi Technology

WITH **GXi**
PixelPro
TECHNOLOGY

The ZN-BT662XE-MIR features GXi Technology maximizing the camera's surveillance capabilities by bringing an added feature set of Imbedded Intelligence, WDR performance and full video recording to SD card to this already full-featured series. The Imbedded Intelligence provides intelligent analysis of video with application areas including intrusion detection, vehicle monitoring, abandoned-object detection, people counting and loitering detection, as well as camera tampering and failure detection.

Features:

- 1080p HD resolution
- Built-in 3-9mm Lens
- Imbedded Intelligence Technology
- WDR and True Day/Night Performance
- **ProSet** system allows zoom and focus directly from your PC
- Text overlay for easy identification of video
- Video motion detection
- Dual-Streaming IP Video - H.264 and MJPEG compression
- Full video recording to SD cards (card not included)
- ONVIF Profile (S) compliant
- PoE (IEEE 802.3af) / 12VDC
- 34 IR LEDs for up to 85' of illumination
- Built-in fan and heater, IP66 for all weather conditions



■ Specifications

Model	ZN-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	Digital WDR	
	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	1 channel 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	
Imbedded Intelligence (optional)	SD Memory (micro SD)	Built-in Micro SD slot (SD card not included) (Class 4 and higher is recommended for HD recordings)	
	Imbedded Intelligence (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	
Imbedded Intelligence (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	
	Dimension 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