

ONVIF
Compliant

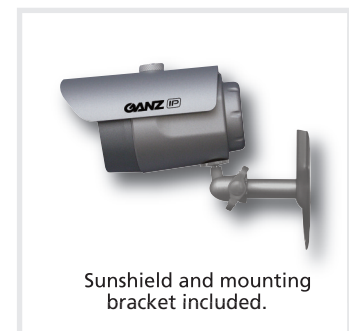


1080p Mini Bullet IP Camera

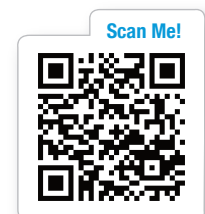
GANZ **PixelPro**

Features:

- 1080p HD Resolution
- H.264 & MJPEG
- 4.3mm Fixed Lens
- True Day/Night
- Privacy Masking
- PoE (802.3af Class 2)
- Motion Triggered Alarm
- ONVIF Profile S Compliant
- Dual Streaming Video
- Service Monitor Output
- DPC (Defective Pixel Correction)
- 18 IR LEDs provide over 26' illumination
- Sunshield and mounting bracket included
- Plug and Play with PixelMaster Embedded NVR with no configuration required



Sunshield and mounting bracket included.



GANZ PixelPro

1080p Mini Bullet IP Camera

■ Compatible with:



■ Specifications

Check our website for an updated list of software partners.

Models		ZN-MB243M	
Camera	Image Sensor	1/2.8" Sony Exmor CMOS Sensor	
	Max. Resolution	1920 x 1080	
	Effective Pixels	1984 (H) x 1225 (V)	
	Effective Image Size	5.56mm (H) x 3.43mm (V), 6.53mm (Diagonal)	
	White Balance	ATW / Manual (Preset)	
	Electronic Zoom	2 ~ 10x (Client Software)	
	AGC	Yes	
	BLC (Back Light Compensation)	Yes	
	Privacy Masking	Yes	
	DPC (Defective Pixel Correction)	Yes	
	Iris	Fixed Iris F2.0	
	Shutter Speed	1/4 ~ 1/2000s	
	Slow Shutter	2x, 4x, 8x	
	Lens	4.3mm, fixed	
	Day/Night Performance	True Day & Night	
S/N ratio	48.8 dB or more		
Min. Illumination	Color: 0.63 lux (F2.0, 50IRE) / B/W: 0 lux (IR LED ON)		
Analog	Video Signal	NTSC/PAL selectable	
	Monitor Output	Composite Output (BNC), 75 ohm 1Vpp	
	Scanning Frequency	NTSC: (H) 15.734 kHz, (V) 59.94 Hz PAL: (H) 15.625 kHz, (V) 50 Hz	
Network	Network	10 BASE-T, 100 BASE-TX, RJ45	
	Image Compression	H.264 : Main Profile, Base/High Profile@V2.0 MJPEG / Image quality: 75 Steps (Q value)	
	Resolution	1920 x 1080 (Full HD), 1280 x 1024 (SXGA), 1024x768 (XGA), 1280 x 720 (720p), 640 x 480 (VGA), 320 x 240 (QVGA), 704x480 (4CIF), 352x240 (CIF)	
		Protocol	IPv4, HTTP, SMTP, UPnP, DNS, RTSP, DDNS, RTP, TCP, UDP, RTCP, DHCP, ARP, NTP
		Frame Rate	1 fps ~ 30 fps
	Web Browser	Internet Explorer 7.0 or above, Firefox, Chrome, Smart Phone	
	Security	Password Protection	
	SDK (API)	HTML based API	
	VMD (Video Motion Detection)	User set 4 ROI (Region of Interest) 10 Step Sensitivity	
	Alarm Trigger	VMD	
Power	Power Source	PoE Class 2 (IEEE 802.3af compliant)	
	Power Consumption	70mA @ DC48V, Max 3.4W (IR OFF) / 110mA @ DC48V, Max 4.8W (IR ON)	
	Temperature	14°F~122°F (-10°C ~ 50°C)	
Additional	Ambient Humidity	Less than 90%, Non-condensing	
	Materials	Aluminum Diecasting	
	Weight	0.7lbs. (295g)	
	Dimensions	2.3" ø x 3.3" H (57.9mm ø x 85mm H)	
	IR LEDs	18 IR LEDs provide 26' range	
	Included	Sunshield and mounting bracket included	
Certifications	CE, FCC, WEEE, OnVIF Profile S		

All specifications are subject to change without notice