

4MP, WDR, LONG RANG LENS, LIGHTHUNTER BULLET



Long Range Lens Bullet

IPB46143MX

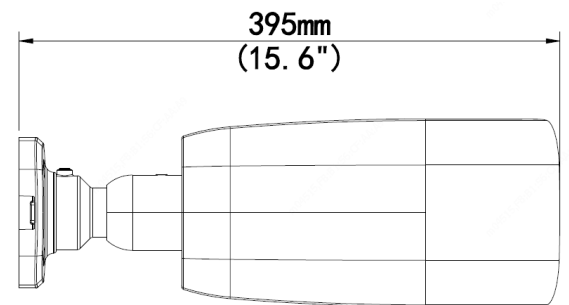
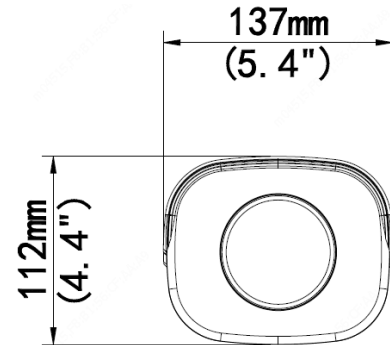
- > Fully Adheres to National Defense Authorization Act (NDAA) Guidelines
- > LightHunter Technology for ultra-high quality color video images in low light applications with up to 4MP, 2688 x 1520 Resolution
- > Long Range 6.5 ~ 143mm, 22x motorized varifocal, automatic focus lens
- > Super-Efficient H.265 Video Compression for Drastically Reduced Bandwidth and Storage Requirements
- > Powerful, Smart IR LED Lights for 0Lux Night Time Operation up to 492 Feet
- > TRUE Day/Night and WDR functionality for all Lighting Conditions
- > Two-way Audio, Corridor Mode, Backlight Compensation and 3D Digital Noise Reduction
- > Five Video Streams; ONVIF Profile S Compliant; Optional Mounts;
- > Smart Intrusion Prevention, including Cross Line and Intrusion with False Alarm Filtering, & Face Capture Recognition
- > PoE & 24VAC Power Options & Built-in Micro-SD Card Slot enables local storage up to 256GB and Automatic Network Replenishment (ANR)
- > IP67 Weather Resistant Housing and Composite Video Output for Test Monitor and Built-in Heater
- > Supported by uniview tec Guard Station Software and Guard Viewer Mobile App's for iPhone and Android Devices

www.univiewtechnology.com

Specifications

Camera	
Sensor	1/1.8", progressive scan , 4 megapixel, CMOS
Lens	6.5 ~ 143mm, DC Iris, varifocal automatic focusing and motorized zoom lens
Angle of View (H x V)	60.47° ~ 3.49° x 36.3° ~ 1.97° (Wide ~ Tele)
Minimum Illumination	Color: 0.001 Lux (F1.5, AGC ON); 0 Lux with IR
Day/Night & WDR	IR-cut filter with auto switch (ICR); 120dB WDR
IR LED Range / Digital Noise Reduction / Shutter	Up to 150m (492ft) IR range / 2D/3D / Auto/Manual, 1 ~ 1/100000s
Video Compression / H.264 Code	Ultra 265, H.265, H.264, MJPEG / Baseline profile, Main Profile, High Profile
Maximum Frame Rate / Stream	Main Stream: 4MP (2688 x 1520): Max. 30 fps; Sub Stream: 2MP (1920 x 1080): Max. 30 fps; Third Stream: D1 (720 x 576): Max. 30 fps; Fourth Stream: D1 (720 x 576): Max. 30 fps; Fifth Stream: D1 (720 x 576): Max. 30 fps
HLC, BLC, 9:16 Corridor, Defog, OSD, Privacy, Motion, ROI, Heater	Supported
Network	
Protocols	IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, 802.1x, SNMP, QoS, RTMP, SSL/TLS
Network	1 x RJ45, 10M/100M/1000M Base-TX Ethernet & 1 x 100M/1000 SFP
Smart Intrusion Prevention	False Alarm Filtering: Line Crossing, Intrusion, Region entrance / exit; Face Capture Recognition; Statistical Analysis
Compatible Integration	ONVIF (Profile S, G & T); API
Local & Network Storage	Micro-SD, up to 256GB; ANR
General	
Power	24VAC +/- 25%, PoE (IEEE802.3 at); Max 15W
Dimensions (L x W x H) & Weight	395 x 137 x 112mm (15.6 x 5.4 x 4.4"); 3.7kg (8.16lb)
Audio I/O & Compression	1 / 1; G.711 compression
Alarm I/O & Serial Port	2 / 1; 1 x RS485
Video Output	1 x BNC; Impedance 75 Ω; Amplitude 1 V [p-p]
Operating Temperature & Humidity	-40°C ~ +60°C (-40°F ~ 140°F); Humidity: 10%~ 95% RH (non-condensing)
Conformity Certifications	IP67, CE, FCC

Dimensions



Accessories

See Camera Accessories Guide