

5mp IP Bullet Camera

- Smart Stream (H.265+ saves 70% 80% bandwidth that of H.264.)
- Smart IR (Combining the High Beam and Low Beam to adjust IR intensity to fit different lighting conditions.)
- HLC (High Light Compensation, Improving image visibility under strong light sources.)
- Defog (Defog technology, Restoring clear images in hazy and foggy weather.)
- Integrated Cable Management (Combining the power interface, PoE port, and other interfaces in the base neatly.)

Features & Technical Specifications

	Model	
CAMERA	Image sensor	1/2.7" 5MP CMOS Image Sensor
	Min. illumination	 Color 0.05Lux @ (F 1.2 AGC ON) B/W 0 LUX (IR ON)
	Effective Pixels	2560(H)×1960(V)
	Electronic Shutter	Auto Support (1/3s-1/10,000s Adjustable)
	Slow Shutter	Support
	WDR	DWDR
	Backlight Compensation	BLC/HLC/WDR
	Day & Night	IR Cut Filter with Audio Switch
	IR Range	Up to 30m
	Electronic Image Stabilization (EIS)	Support
LENS	Lens	2.7mm -12
	Lens Mount	M 12
	Lens type	Vari-focal
	Angle of view	F 2.0 ,55.4 degree
VIDEO	Max. Image Resolution	2560x 1960
	Frame Rate	25fps
	Video Compression	H.265+/H.265/H.264+/H.264/H.264B; MJPEG
	Image Setting	Brightness/Contrast/ Saturation/Sharpness/ AWB/BLC/3DNR/AGC/AE/Image Rotate Mode through web browser/client software
	Recording	Automatically (Motion Detection, Alarm, Timing, Cycle, Schedule)/Manual, Human Detection
NETWORK	Ethernet	1*RJ45 10M/100M IEEE802. Ethernet Port
	Protocol	1Pv4, 1Pv6, TCP, DHCP/DNS/DDNS
AUDIO /Alarm	Audio Compression	G.711A, G.711
	3D Noise Reduction	Enable/Disable/Low/Medium/High
	Audio Bit Rate	64kbps
SYSTEM	System Compatibility	ONVIF
	Channel Title	Title, Time and Date Overlay, OSD Color/ON/OFF
	IP Rating	IP66
	Micro SD	Support(optional)
	Mobile Monitoring	Support Android, iOS
	Other Function	Motion detection, Password Protection, Watermark & Anti-Flicker
	Safe Mode	Authorized Username and Password AES Connection encryption RTSP Authentication
GENERAL	Reset Button	Yes(optional)
	Housing	Metal/Aluminum
	Working Humidity	0~95%(non-condensing)
	Input Power	AC100-240V 50/60HZ
	Power Supply	POE (802.3af)/ DC 12V±10%
	Certification Protection	Safety: CE, FCC, ROHS, ISO/IFC 27001;2003, ISO 14001:2015, ISO 9001:2015 & BIS Registered

^{*} The images are for illustration purposes only and may not accurately represent the actual product.

