



Lite HD-IP

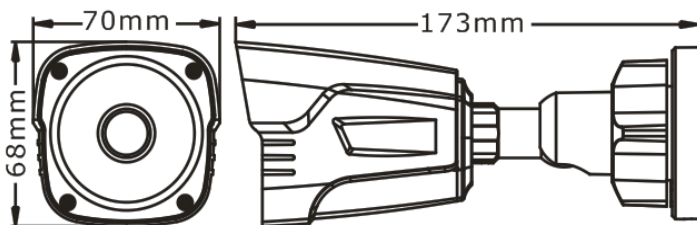
2.8-12MM | 4MP | Day&Night ICR

IR Bullet Camera

### Features

- 1/3" 4M BSI CMOS Sensor
- H.265/H.264 Encoding, Max Resolution 2688\*1520
- 2D/3D DNR, PSW Protection, Free P2P
- Anti-fog, Anti-flicker, Encoding of eight ROIs
- iPhone, iPad & Android Platforms Supported
- Defect pixel correction and digital image stabilization
- Input Voltage: DC12V(POE)

### Dimensions



### Specifications

Camera	
Sensor	1/3" 4MBSI CMOS Sensor
Min Illumination	0.01Lux@F1.2 (0Lux,IR on)
S/N	≥50dB(AGC OFF)
WDR	D-WDR
IR LEDs	4 pcs IR Array
IR Range	50m
Lens	2.8-12mm
Current	580mA
Power Consumption	<7W
Weight	810g
IP Rating	IP66
Interface	
Ethernet	RJ45 10M/100M
Audio Input	1CH Audio Input
Video Encode	
Encoding	H.265, H.264
Resolution(Main Stream)	2688*1520, 1-15 fps
	2048*1536, 1-25(30)fps
	1920*1080, 1-25(30)fps
Resolution(Sub Stream)	1280*720, 1-25(30)fps
	640*480, 1-25(30)fps
Resolution(Mob Stream)	320*240, 1-25(30)fps
	640*480,1-25(30)fps,320*240,1-25(30)fps
Video Compression	64kbps-8000kbps Continuously Adjustable, CBR/VBR Supported
Subtitle Overlay	Channel Name, Date&Time, Stream Information Overlay, Overlay Position Adjustable
Data Transfer and Storage	
Data Storage	Video, Image
Storage Mechanism	Manual, Auto(Loop, Timing, Alarm Switch Input, Motion Detection)
Alarm Data Transfer	FTP, E-mail, Brower, Management Software
Network Protocol	HTTP,TCP,ARP,RTSP,RTP,UDP,RTCP,SMTP,FTP,DHCP,DNS, DDNS,PPPoE,IPv4, UPnP,NTP
ONVIF Protocol	ONVIF 2.4 Supported
Client-side Browse	IE,firefox
General Parameters	
Input Voltage	DC12V±10%
Working Temperature	-40℃~+50℃
Working Humidity	<90%RH(No Condensation)