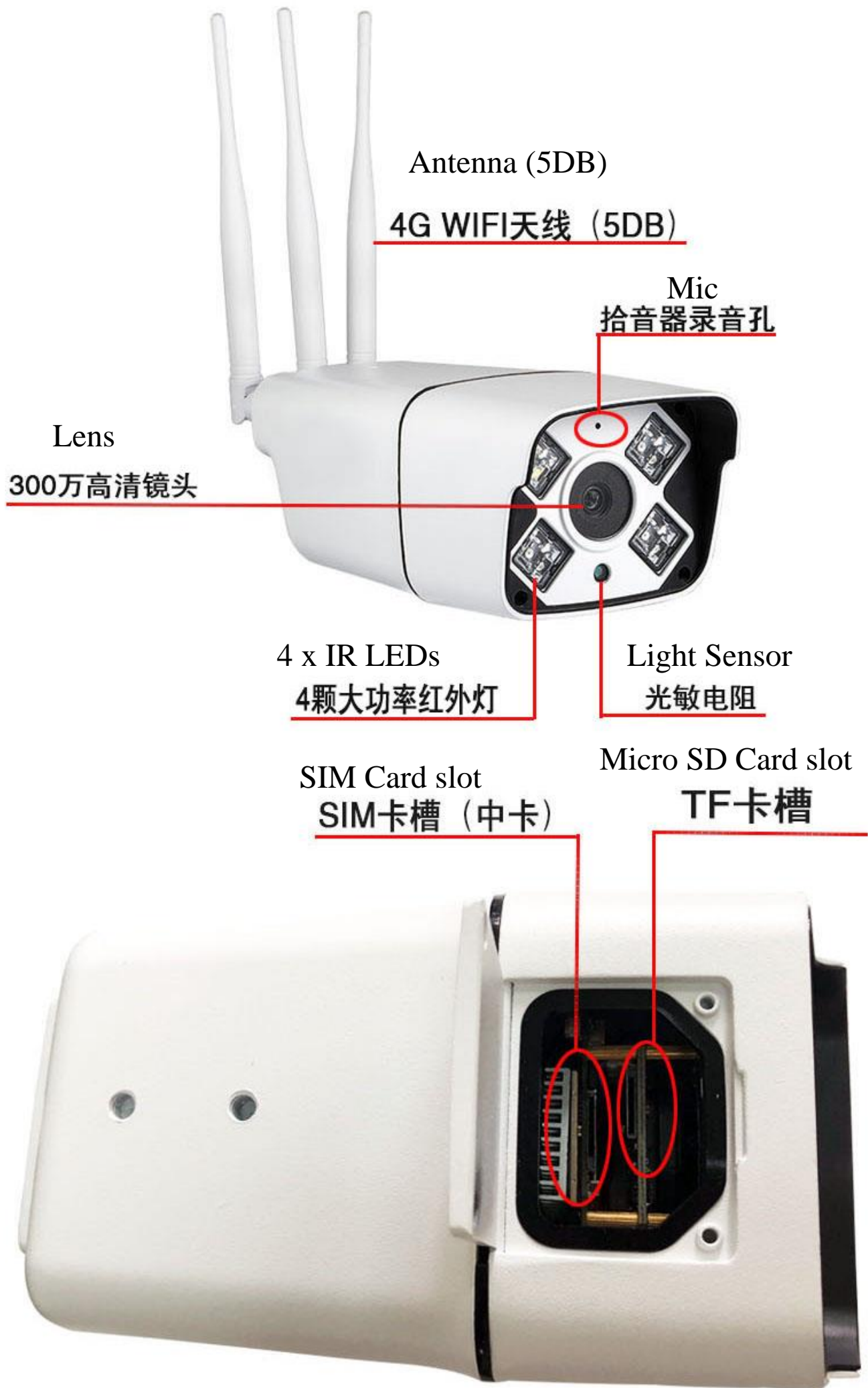


Elma Vision BULLET 4G





Features:***App on iOS/Android, Software on PC/MAC*****Up to 36 cameras live-viewing and monitoring at same time*****Easy read and download the video stored in the SD card inside the camera by client user in PC**

Tech Specifications

Elma Vision BULLET 4G		
Processor	Hi3516C	
Image Sensor	1/3" Progressive Scan CMOS	
Min. Illumination	0.01Lux	
Compression Standard		
H.264 code profile	Baseline Profile/Main Profile	
Audio Compression Algorithm	G.726/G.711	
Video bit rate	32Kbps-6Mbps, Default: 2Mbps	
Image		
Max. Image Resolution	960P(1280x960)	1080P(1280x1080)
Resolution	Main Stream: 960P(1280x960)	Main Stream: 1080P(1280x1080)
	Sub Stream: VGA(640x480),QVGA(320x240)	Sub Stream: 960P(1280x960)
	JPEG Stream: Q720P(640x352),QQ720P(320x176) On App	Third Stream: VGA(640x480), QVGA(320x240)
	\	JPEG Stream: Q720P(640x352),QQ720P(320x176) On App
Frame Rate	15fps(50HZ), 15fps(60HZ); CBR/VBR	15fps(50HZ), 15fps(60HZ); CBR/VBR
Image Settings	Rotate Mode, Saturation, Brightness, Contrast, Sharpness adjustable by client software or App	
Network		
Network Storage	Support for 128G microSD card, and timing storage	
Motion Detect	Up to 4 detection areas (sensor level 0-100 for chosen)	
Motion Alarm	Send picture via email, send video and picture to FTP host.	
Network Type	FDD-LTE, TDD-LTE, WCDMA/HSPA+, TD-SCDMA, GSM/GPRS/EDGE	
Band	LTE B1/B3/B8/B38/B39/B40/B41	
	WCDMA 2100/900MHz, TD-SCDMA B34/B39	
	TD-SCDMA B34/B39	
	GSM/GPRS/EDGE: 900/ 1800MHz	
Rate	FDD-LTE/TDD-LTE: upstream 50M / downstream 150Mbps	
	HSPA+: upstream 5.76M / downstream 21Mbps	
	TD-SCDMA: upstream 2.2Mbps / downstream 2.8Mbps	
USIM/SIM	Micro SIM Card	
Wi-Fi Protocol	802.11b/g/n, up to 72Mbps	
Wi-Fi Band	2412MHz-2472MHz	
Wi-Fi Safe Mode	Open, WPA-PSK, WPA2-PSK	
General		
Weight	0.75KG	

Size	215*110*80mm
Lens	4/6/8/12/16/25mm optional
Working Temp.	-20°C~+55°C
IR LED	4pcs
IR Distance	20-60 meters
Humidity	10%~95% RH
Input	DC12V 2A
Power Consumption	3W(Night Vision OFF), 10W(Night Vision ON)