

GT-BA510/513/520

Full HD IP Camera



Features

- 510:1/4" CMOS sensor; 513/520:1/3" CMOS sensor
- Supports dual IR-CUT filter
- Advanced H.264 video compression technology
- Supports dual video streams
- Supports auto electronic shutter
- ONVIF 2.0

Model	GT-BA510	GT-BA513	GT-BA520
Model Name	1.0 MP IR bullet IP camera	1.3 Megapixel IR bullet IP camera	2.0 Megapixel IR bullet IP camera
Camera Performance			
Image Sensor	1/4" OV9712 CMOS sensor	1/3" AR0130 CMOS sensor	1/3" SONY IMX122 CMOS sensor
Image Resolution	1280×720	1280×960	1920×1080
Min. Illumination	0.1 Lux (IR Off) , 0 Lux (IR On)		
Day/Night Mode	ICR cut filter		
Lens	4mm fixed lens (6mm and 8mm fixed lens optional)		
IR Distance	IR projection angle: 60°, 10~15M valid		
Video & Audio			
Main Processor	Hi3518c		
OS	Linux		
Video Compression	H.264 high profile		
Bit Rate	32 Kbps~6Mbps		
Audio	N/A		
Video Resolution	1280*720	1280*960	1920*1080
Intelligent Alarm	Motion detection, video lost, network disconnected, IP address conflict		
Video Frame Rate	NTSC: 1~30 frame, PAL: 1~25 frame		
Image Settings	Brightness, contrast, saturation, image rotation		
Function & Ports			
Network Interface	1 * RJ45 10M/100M ethernet port		
General			
Power	DC 12V / 1.5A		
Max Power Consumption	6W		
Work Temp.	-20°C ~ 55°C		
Net / Gross Weight	0.55kg/0.72kg		
Dimension(color box)	230mm*127mm*127mm		