

1.3MP Mini IR Bullet IP Camera

1.3 Megapixel CMOS, 960 @30fps, 4mm Lens, POE, IR LED: 15M, WDR, ROI



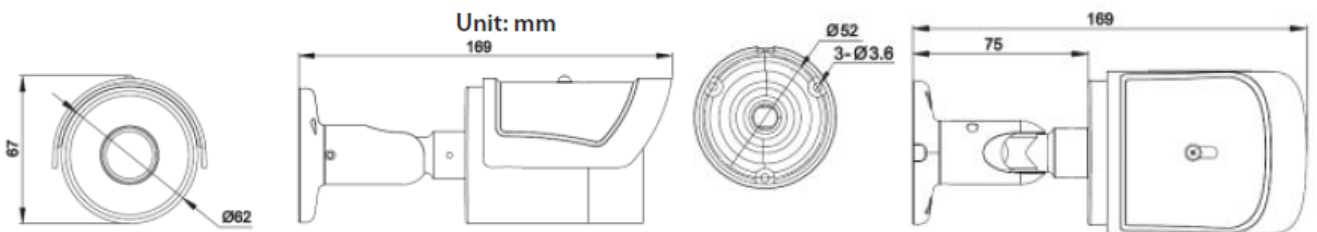
Model

TITANUS IPS-BT132D-P

Features

- 1.3MP, 1/3" CMOS Sensor
- 4.0mm HD fixed focus lens
- 15 meters effective IR distance
- Support WDR, backlight compensation, HLC, 3D noise reduction and image flip
- Support time mode setting
- Support ROI
- Support image superposition, IPV6, MTU setup, multicast, SNMP
- Support POE

Dimension



SPECIFICATIONS

MODEL		IPS-BT132D-P
CAMERA		
Sensor	1 /3" CMOS sensor	
Pixel	1.3 Megapixel	
Resolution	1280 x 960/ 30fps	
Min. Illumination	Color: 0.05Lux@F1.2 ;B/W: 0.01Lux @ F1.2 ; 0 Lux with IR	
Day/ Night	True Day / Night with ICR Filter	
Electronic shutter	1/25S ~ 1/10000S	
LENS	4.0 mm Fixed Focus Lens	
Horizontal Viewing	79° / 50°	
WDR	100db	
HLC	Support	
Image Processing	image enhancement, edge enhancement, backlight compensation, gamma adjustment	
IR Distance	15 meters	
IR LED	36 IR LEDs	
VIDEO		
Video Compression	H-264 / MJPEG	
Quality Setting	1-9 (9 Highest)	
Audio Compression	G.711/ G.726/ ADPCM/ AAC	
Encode type	BaseLine Profile / Main Profile	
Video Compression code reate	64K ~ 8Mbps	
NETWORK		
IR Browser	Web Server	
Mobile	Support IOS/ Android/ Windows Mobile	
Client	≥ 8	
Network Protocols	TCP/ UDP/ HTTP/ MULTICAST/ UpnP/ DHCP/ PPPoE/ DDNS/ NFS/ FTP/ NTP/ RTP/ RTSP/ IPV6/ SNMP/ SMTP/ 802.1X/ QoS/ HTTPS (Customised)	
IP Address	Support static state IP address/ DDNS/ MTU user-defined/ Network card user-defined	
System Clock	Support NTP timing, support login automatic synchronization	
Remote Management	Remote Network Upgrade	
GENERAL		
Ingress Protection	IP66	
Operating Environment	-35°C~60°C, 0~95% RHG	
Power Supply	DC 12V±10%/ 1A	
Power Consumption	6W Max (DC 12V)	
Dimension	169mm x 67mm x 70mm	
Weight	400g	