

1.3MP Mini HD IR Dome IP Camera

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



Model

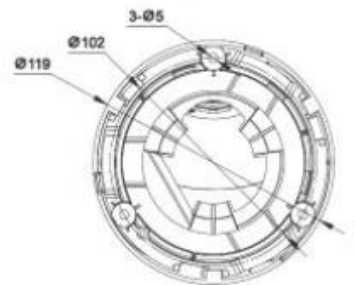
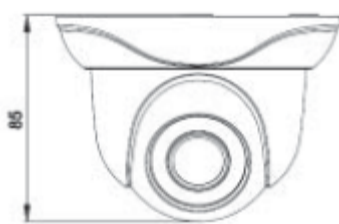
TITANUS IPS-DT132D-P

Features

- 1.3MP, 1/3" CMOS Sensor
- 4mm HD fixed focus lens, ICR dual filter switch
- 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, black and white list, SNMP
- Support POE

Dimension

Unit: mm



SPECIFICATIONS

MODEL		IPS-DT132D-P
CAMERA		
Sensor	1 /3" Progressive CMOS sensor	
Pixel	1.3 Megapixel	
Resolution	1280x960 / 30 fps	
Min. Illumination	Color: 0.05Lux@F1.2 ; Black: 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 high resolution fixed lens	
WDR	100db	
HLC	Support	
Video parameters	Contrast, brightness, saturation can be adjusted independently	
Image Processing	image enhancement, edge enhancement, backlight compensation, gamma adjustment	
IR Distance	15-20 meters	
IR LED	15 IR LEDs	
ENCODE MODE		
Video Compression	H-264 / MJPEG	
Audio Compression	G.711/ G.726/ ADPCM/ ACC	
Encode type	BaseLine Profile/ Main Profile	
INTERFACE		
Network Port	10/100m Ethernet interface RJ45	
Protocol	Onvif2.3, GB/T 28181	
OTHERS		
IE 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/SMT TP/802.1X/QoS/HTTPS (customized)	
IP Address	Support static state IP address/ DDNS/ MTU user-defined/ network card user-defined	
Remote management	Remote network upgrade	
GENERAL		
Ingress Protection	IP66	
Operation Environment	-35°C ~ 60°C, 0 ~ 95% RHG	
Power Supply	DC 12± 10%/1A	
Power Consumption	5W Max (DC 12V)	
Dimensions	119x119x85mm	
Product Weight	300g	