

H.265 2.0MP CCTV Video Surveillance IR Bullet IP HD Camera



Features

- *Hisilicon high-performance DSP
- *High quality progressive scanning CMOS
- *H.265 High profile
- *support dual stream, support mobile phone
- *support power supply DC12V/POE
- *Standard ONVIF Protocol
- *Complete SDK for second development. Support multi network protocols
- *Provide a unified free client to achieve video recording/playback/preview
- *Support ICR filter switching function, day and night surveillance
- *Waterproof IP66

Dimension



Accessories

- User Manual
- CD
- Screw fittings

Specification	
Product Name	H.265 2.0MP CCTV Video Surveillance IR Bullet IP HD Camera
Model No.	WDM-IP8001R
Video	
System	Hisilicon high-performance DSP, (Hi3516EV100+SC2235P, Low lux) / (Hi3516EV100+IMX323, Starlight) / (Hi3516EV100+Sony IMX 291, Black light) / (Hi3516CV300+Sony290,WDR) for optional
Sensor	1/3" 2.0M Pixels Progressive CMOS Image Sensor
Output resolution	1920(H)×1080(V)
D/N Mode	Auto switching,black and white vide and IR cut action linkage
Illumination	Color 1.0Lux@F1.2,Black 0.1 Lux@F1.2
Video processing	H.265 video compression, dual streaming AVI format, 0.1M~6Mbps adjustable;
Video Output	Main streaming: 1920*1080, 1280*960, 1280*720,1024*768,1280*720; Sub streaming: 960*540,640*360,480*270,352*288,320*240,352*192, 320*192,288*192,256*192
Frame rate	2.0MP 25/30 frame(full real time),support 1~30frame/seconds adjustable
Network interface	RJ45 ethernet,10/100M;RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP protocol supported
Access Protocol	Standard ONVIF Protocol, Support third party access; PC; Support IE6.0 and aboveSmartphone Support Android\iPhone
Lens	
Lens	3.6/6/8 mm lens
IR distance	80m(4pcs 42mil Array)
Function	
Function	Support WEB configuration, OSD,real-time video transmission Support motion detection Support front end storage ,playback and download Support uniform client and platform system application Support complete SDK for second development.
Normal	
Power supply	DC12V/POE(optional)
Operation temperature	-10°C~+60°C,10%~90%RH