

**H.265 4.0/5.0MP CCTV Video Surveillance IR Dome IP HD Camera**



**Features**

- \* Hisilicon high-performance DSP
- \* High quality progressive scanning CMOS
- \* H.265/H.264 High profile
- \* Support dual stream, support mobile phone
- \* Support power supply DC12V/POE
- \* Standard ONVIF Protocol, support multi network protocols
- \* Metal case, Waterproof IP66

**Dimension**



**Accessories**

- User Manual
- CD
- Screw fittings

**Specification**

Product Name	<b>H.265 4.0/5.0MP CCTV Video Surveillance IR Dome IP HD Camera</b>	
Model No.	WDM-HIP8400AH	
<b>Video</b>		
System	Hi3516EV300+Sony IMX335	
Sensor	1/2.8" 4.0/5.0M Pixels Progressive CMOS Image Sensor	
Output resolution	5.0MP(2592x1944), 4.0MP(2592x1520)	
D/N Mode	Auto switching,black and white video and IR cut action linkage	
Illumination	0.001Lux@F1.2 (Color), 0Lux@F1.2(B/W)	
SNR	≥50db(AGC OFF)	
Gain Control	Auto	
DNR	2D, 3DNR	
WDR	DWDR	
Video processing	H.265/H.264 video compression, dual streaming AVI format, 0.5M~8Mbps adjustable;	
Video Output	Main streaming	2592*1944,2592*1520,2560*1440,2048*1520,2304*1296,1920*1080
	Sub streaming	800*448,720*480,640*480,640*360,480*360,352*288
Frame rate	2592*1944@15fps, 2592*1520@25fps	
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 above Smartphone	
	Support Android\iPhone	
<b>Lens</b>		
Lens	Standard 3.6mm lens(6mm lens optional)	
View Angle	3.6mm lens(6MP F2.0 1/2.8" H 85.7°); 6mm lens(6MP F2.0 1/2.8" H 52.7°)	
IR distance	15-20m(24pcs F5 IR leds)	
<b>Function</b>		
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.	
<b>Normal</b>		
Material	Metal Case, White	
Weather Proof	IP66 Waterproof, Weather Resistance	
Power supply	DC12V/POE(18W) optional	
Operation temperature	-20°C~+60°C,10%~90%RH	