

**4K 8.0MP IP Camera Infrared Waterproof POE P2P Surveillance**



## Features

- \*Sony Chips (IMX415)
- \*Super clear day and night color image
- \*Support ONVIF 2.4 protocol, H.265 profile
- \*Intelligent 2D, 3D DNR
- \*Intelligent dimming (according to the intensity of the ambient light to change the brightness of the fill light, prevent overexposure faster recognition of person faces)
- \*Low illumination, no need to add too much light, two lights like two similar indicators, not dazzling, good quality.

## Dimension

## Accessories

- User manual
- CD
- Screw

### Specifications

Product Name	<b>4K 8.0MP IP Camera Infrared Waterproof POE P2P Surveillance</b>
Model No.	WDM-IP9800C
<b>Video</b>	
Image Sensor	1/2.8" 4K 8.0M Pixel Sony IMX415 CMOS
Output resolution	3840(H)×2160(V)
Illumination	Color: 0.005Lux@F1.2(AGC ON), B/W: 0Lux(IR ON)
D/N mode	Auto IR-CUT switch, B/W, Color, Outer control
Signal Interface	2*PWM signal output, 1pc IR Cut port
Gain Control	Auto/ Manual
White Balance	Auto, Indoor, Outdoor, Sodium Lamp, Manual
DNR	Support 2DNR, 3DNR
Video Compression	H.265+/H.265/H.264 AVI format, 2M~8Mbps adjustable;
Video Resolution	Main stream: 3840×2160,2592×1944,2592×1520,2560×1440,2048×1520,2304×1296,1920×1080 Sub stream: 800×448,720×480,640×480,640×360,480×360,352×288
Frame rate	8.0MP@20fps,support 7~20frame/seconds adjustable
<b>Lens</b>	
Lens	Standard 4mm lens(6mm lens optional)
View Angle	4mm lens(8MP F1.6 1/2.8" H 79.6°); 6mm lens(8MP F1.6 1/2.8" H 39.6°);
Leds	4pcs ir leds
Night Vision Distance	30-40m
<b>Function</b>	
Network interface	1pc RJ45 ethernet,10/100M;
ONVIF Protocol	Standard ONVIF Protocol
Network Protocols	TCP/IP, HTTP, NTP, IGMP, DHCP, UDP, SMTP, RTP, RTSP, ARP, DDNS, DNS, HTTPS, P2P
Compatibility	Support HIKVISION, DAHUA, XM CMS, SEETONG UC2, Aebell NVR I8 ONVIF platform, NVR ONVIF protocol
OSD	Support Channel name, date on screen
Mobile P2P	Support Android, IOS visit
<b>Normal</b>	
Material	Metal Case, White
Power	12V2A/POE(18W) optional
Working Temp	-20°C ~55°C
Working humidity	0%-90% RH(NO CONDENSING)