

4MP Starlight Dome IP (With PoE & Audio)



Model- HDC-IPC-4MP-STAR-ID-3D



Features:

- 1/3", 4 Megapixel CMOS Sensor
- Resolution: 2560(H) x 1440(V)
- Lens: 4mm (Fixed)/3.6mm or 2.8mm or 6mm (Optional)
- Maximum 25/30 fps
- Support LAN Wire
- Up to 20 to 25m IR Distance, Array Smart LEDs
- H.264/H.265/H.265+ Encoding Format
- 24/7 Full Color Vision
- Built-in Mic
- 3D DNR, AGC, AWB, BLC Supported
- Metal+Fiber Body

Product Name	4MP Starlight Dome IP
Image Sensor	1/3", 4MP CMOS Sensor
D/N	Support D/N Switching (IR-CUT Optional)
Shutter	1/25-1/10000
White Balance	Support Automatic White Balance
WLC	Support
Noise Reduction	Support 3D-DNR
Night Color Vision	Starlight Illumination CMOS Sensor, Color 0.3Lux@F1.2
WDR	Support D-WDR
Motion Detection	Support
Privacy Shelter	Support 4 Areas
Mirror	Support
OSD	Support OSD Setting, Drag the Position freely

Compression	H.264/H.265/H.265+
Resolution	Main Stream:4.0MP(2560*1440), Sub Stream:448P(800*448)
Frame Rate	25ps(50HZ), 25fps(60HZ)
Ethernet	RJ-45 10M/100M
Network Protocol	HTTP, TCP/IP, IPv4, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, IP Search (Support P6S IP Camera, DVR, NVR and etc.)
Access Protocol	Support ONVIF, P6S, Private Protocol/CGI
Client	IOS, Android, Ipad, Windows
Audio	G.711U
Input	1 Ch
Working Temperature	-10°C ~ + 55°C
Working Humidity	10% ~ 95% RH (non-condensing)
Power	Poe Support, DC 12volt