



## H-D1-IR-2MP-3.6

### ➔ IR Metal Dome IP Camera

Sensor : 1/2.7" 2.0M CMOS  
Lux : 0.05Lux@F1.2 (Color Mode); 0.01  
Lux@F1.2 (B&W); 0Lux (IR on)  
WDR Range : 96dB  
SN Ratio :  $\geq 41$ dB (AGC OFF)  
AGC : AUTO/MANUAL  
WB : AUTO, INDOOR, OUTDOOR, sodium lamp  
Mode, MANUAL  
Noise Reduction : 2DNR, 3DNR  
Exposure Mode : Program mode  
(customizable shutter interval),  
shutter mode (1/5 - 1 / 20,000s), slow shutter mode  
Compression : H.264 Main profile / M-JPEG  
Max Pixel : 1920x1080@60fps  
Output Rate : Constant Bit Rate (CBR) or variable  
bit rate (VBR), stream settable  
range: 32Kbps ~ 10Mbps  
Number of Visits : Main stream 3 users, sub  
stream 6 users

Network protocol : TCP/IP, HTTP, NTP, IGMP,  
DHCP, UDP, SMTP, RTP, RTSP, ARP, DDNS,  
DNS, HTTPS, P2P  
ONVIF protocol : ONVIF2.4  
Compatibility : Support 3rd Party  
Mobile Remote : Android IOS  
Internet Port : 1 port 10 / 100Base T Ethernet,  
RJ45 port  
Power : 12V DC, 2A  
Working Temperature : -20°C to 60°C  
Working Humidity : 0% to 90% RH (non-condensing)

#### Features:

- ▶ Fixed Lens IR Metal Dome IPCam
- ▶ 1/2.7" 1080P Sensor
- ▶ IR LED : 42PCS
- ▶ IR Distance : 20M
- ▶ 3.6mm fixed Lens