

## 1.3 Megapixel HD IP Small IR Dome Camera



### OVERVIEW

- 1/3" 1.3Megapixel progressive scan CMOS
- H.264&MJPEG dual-stream encoding
- 30fps@1.3M(1280×960)
- DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC
- Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS
- 2.8mm fixed lens
- 100ft IR Night Vision Range
- IP67 - Weatherproof
- PoE - Power Over Ethernet



### IPD-70

Image Sensor: 1/3" 1.3Megapixel progressive scan CMOS  
 Effective Pixels: 1280(H) x 960(V)  
 Scanning System: Progressive  
 Electronic Shutter Speed: Auto/Manual, 1/3s~1/30000s  
 Min. Illumination: 0.08Lux/F2.1(Color), 0Lux/F2.1(IR on)  
 S/N Ratio: More than 50dB  
 IR LEDs Length: 100ft IR Range  
 Day/Night: Auto(ICR)/Color/B/W  
 Backlight Compensation: BLC / HLC / DWDR  
 White Balance: Auto/Manual  
 Gain Control: Auto/Manual  
 Noise Reduction: 3D  
 Privacy Masking: Up to 4 areas  
 Lens Focal Length: 2.8mm  
 Max Aperture: F2.1(F2.0, F2.6)  
 Focus Control: Manual  
 Angle of View: H: 71°(89°, 47°)  
 Lens Type: Fixed lens  
 Mount Type: Board-in Type  
 Video Compression: H.264/ H.264H/ H.264B/ MJPEG  
 Resolution: 1.3M(1280x960) / 720P(1280x720) /

D1(704×480) /  
 CIF(352×240)

Main Stream: 1.3M/720P(1 ~ 30fps)

Sub Stream: D1(1 ~ 30fps)

Bit Rate: H.264: 4kbps ~ 8192bps

Corridor Mode: Support

Network Ethernet: RJ-45 (10/100Base-T)

Protocol IPv4/IPV6, HTTP, HTTPS, TCP/IP, UDP, UPnP, ICMP, IGMP, RTSP, RTP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, QoS

Compatibility: ONVIF, CGI

Max. User Access: 20 users

Smart Phone: iPhone, iPad, Android, Windows Phone

Power Supply: DC12V, PoE (802.3af)

Power Consumption: <3.8W(IR on)

Working Environment: -30°C~+60°C, Less than 95% RH

Ingress Protection: IP67 - Weatherproof

Dimensions: 108mm x84mm

Weight: 0.25Kg (with package 0.38Kg)

Access Anywhere



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