



MD372

➤ Megapixel CMOS IR Dome IP Camera

Camera Performance

Image Sensor: 1/3.2" megapixel WDR progressive CMOS
Camera Lens Type: 4 - 9 mm varifocal lens
Minimum Illumination: 0.1Lux (IR off), 0 Lux (IR on)
IR Distance: 60° projection angle, 15~20 meters valid projection distance
Day/Night: Automatically ICR-cut filter switch

Video Coding

Main Processor: Hi3512
Operation System: Built-in Linux
Video Compression: H.264 main profile level 3
Audio Compression: G.726/G.711
Video Resolution: Main stream: 1280 x 720
Secondary stream: 320 x 240
Video Frame Rate: 1~25 frame optional
Video Parameter: Brightness, contrast, saturation, color adjustable

Function Interface

Audio Streaming: Two Way
Audio Input: 1 channel line/Mic input
Audio Output: 1 channel line output
Alarm Input: 1 channel on/off input (NO/NC settable)
Alarm Output: 1 channel on/off output, external max working voltage 120V AC 1A/24V DC 1A
Motion Detection: 4 independent detection areas settable
Control Interface: 1channel RS-485 interface
Storage: Support local TF card to store video and snap, up to 32G
Network Interface: 10Base-T/100Base-TX Ethernet interface ; WIFI 802.11b/g/n wireless network (optional)
Protocol: TCP/IP, HTTP, TCP, UDP, ARP,SMTP, FTP, DHCP, DNS, DDNS, NTP, UPNP, RTSP

Work Environment

Power supply: 12V DC 1.5A
PoE: Conforms to 802.3af PoE standard (optional)
Power consumption: 10W max
Working temperature/humidity: -10°C ~ 55°C /10~95% RH
Protection Rating: IP66