

2MP Intensifier IP® Discreet Ceiling Mounted Camera

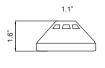
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3.6mm pinhole lens, white housing

Features

- · See color in low light without IR LEDs
- Supports up to 1080p @ 30fps
- Built-in standard PoE (IEEE 802.3af)
- No problems caused by objects that reflect or absorb IR light sources
- With presets for different scenarios
- Attached cable (8 ft.) connects camera unit to main unit for flexible placement
- · 2-way audio communication
- · Sensor input and relay output
- Micro SD card slot (card not included)
- · Conformant with ONVIF Profile S
- 5 year warranty*











Camera Specifications

Image Sensor

Progressive scan 1/2.8"

CMOS, 2MP

Maximum Resolution

Progressive scan 1/2.8"

CMOS, 2MP

F1.4, Color: 0.2 lux

(Max Intensify)

White Balance

ATW/AWB

Compensation

WDR

Intensify Selectable (max 8x) / Off Electronic Shutter Speed 1/30 - 1/10000 sec

DNR 2D/3D

Video Specifications

Main Resolution 1920x1080 / 1280x720 @ 30fps
Compression H.264 (HP/MP/BP), MJPEG
Bitrate Control VBR, CBR
Multiple Streaming 3 streams

Audio Specifications

Mono Input/ Output G.711

External Terminal Specifications

Ethernet 10/100 Mbps

Alarm 1 sensor input, 1 relay output

(terminal block)

Audio 1 mic in, 1 line out (terminal block)

Power Terminal block

Client Specifications

Web Browser Support Windows

(Internet Explorer 8 and up)

PC Application SecureGuard® VMS

Mobile SecureGuard® Mobile (iPhone®

and Android™)

Network Unit Specifications

Protocols IPv4, TCP, UDP, RTP, RTSP, HTTP, HTTPS, SMTP, FTP, DHCP, UPnP, DNS

DDNS Support Speco DDNS (free of charge)

IPv4, TCP, UDP, RTP, RTSP, HTTP, Protocols HTTPS, SMTP, FTP, DHCP, UPnP,

DNS

User ID & Password
Security protection, IP address filtering,

digest authentication

Max. 8 simultaneous users
User Access Actual number of users may vary depending on bandwidth

System Specifications

PoE Standard (IEEE 802.3af)

Analytics Motion detection, tampering, sensor input

Alarm Triggers Analytics

Alarm Events FTP upload, email upload, micro SD card recording, relay output

Image Settings Privacy mask

Operating & Unit Specifications

Power Supply PoE, 12VDC (power supply not included)

Power Consumption 4W

Operating Temperature 14° F - 122° F
Operating Humidity 0% - 90% RH

Main Unit Dimensions 2.59" (W) x 1.24" (H)

nensions x 4.21" (D)

Main Unit Weight 5 oz.

Camera Unit Dimensions 3.4" (Dia) x 1.6" (H)

Camera Unit Weight 5 oz.

Certifications FCC. RoHS





*Products are in compliance with NDAA Section 889 Part B Guidelines





