

Great new options here and coming soon:

iSeeVideo: EOP

preliminary specifications 11/08
www.napcosecurity.com



New! Outdoor 1-camera solution

model ISEE-EOPOUTC/12



Outdoor low-light high-resolution infrared bullet camera with all-inclusive self-contained quick-connect kit and one-camera internet module.

Camera features- Long 50' range, bullet styling and excellent night vision performance with 24 LEDs. 3.6mm Lens; 70deg.; ATW

Includes 12 months subscriber access for your account on Napco videoalert.net server plus their own scalable video storage. Also features pixel-based motion detection.

Self contained, integrated unit, consisting of a high quality IR camera mounted to PVC weatherproof enclosure which houses video server. Includes 2.1mm 12VDC power input for module power, plus 2.1mm power output for camera power. Also includes an external trigger input for triggering transmission of video to VideoAlert.net server for archiving, with 12VDC output for motion detector power.

Specifications:

Connector: Ethernet RJ-45, DC Power In, DC Camera Power Out, External Trigger in, Motion Detect Power Out.
Power Input, 12VDC, 12VDC, 2.1mm female
Power Output to camera, 12VDC, 2.1mm male connector
Enclosure Dimensions L x W x H: 4.62" x 4.62" x 2.0"
Camera Image Sensor 1/3" Interline transfer type color CCD
Effective Pixels 512(H) x 492(V) [NTSC], 512(H) x 582(V) [PAL]
Resolution 350 TVL; Min. illumination 0.6 Lux / F2.0 / 0 Lux (15m IR ON); IR Effective Range Reaches 15 meters (50')
S/N Ratio more than 48 dB (AGC off)
Electronic Shutter 1/60 (1/50) to 1/100,000 sec.; IRIS Mode AES;
Gain Control Auto; Video Output 1.0 Vp-p comp., 75Ω
IP Rating IP 68; Power Source 12VDC ±10%
Current Consumption 100 mA (IR OFF), 350 mA (IR ON)
Camera Dimensions L x W x H: 3.94" x 2.56" x 2.51"



New! Pan and Tilt On-screen camera controls with new eop p/t camera

model ISEE-SCHGW/12

Indoor, pan / tilt IP eop camera - For exceptional picture quality in high resolution VGA at outstanding frame rate. Designed to communicate back to network interface via Ethernet over Power modules, or via hardwire where possible.

Includes all of the features of the standard eop camera (ISEE-VCAM1), plus remote pan and tilt controls available through the Napco-provided Videoalert.net server. Camera includes 12 months subscriber access for your account plus their own scalable video storage.

Pan/Tilt EOP Camera has dynamic IP support through a DNS server – the camera checks in with the DDNS and updates the server if the IP address has changed, to ensure that the camera's Public IP address is always current.

Specifications:

Image Sensor CMOS, 1/4" VGA Resolution
Lens F2.0 Fixed Focus, Effective Range: 50cm to infinity
Compression MPEG-4/M-JPEG Dual Stream
Resolution Support 640x480, 320x240, 160x120
Frame Rate Up to 30 frame per second in VGA (640x480)
Pan Range 126°(Left 63°~Right 63°)+ 57° View Angle
Tilt Range 64°(Up 28°~down 36°)+ 57 View Angle
Digital Zoom 4xDigital Zoom
LAN Ethernet 10/100BaseT
LED Indicators Power, Active, Network
Connector Ethernet RJ-45, DC Power, Reset
Power Adapter 5V/2A, 100/240 VAC
Certification CE/FCC
Dimensions (HxWxD) 146 x 96 x 78 mm (5.7" x 3.8" x 3.1")
Weight 318g (0.70lb.) without stand, 422g (0.93lb.) with stand