SeeVideo: Pan&Tit with on-screen camera control



Indoor, pan & tilt IP eop camera kits - For exceptional picture quality in high resolution VGA (640 x 480) with outstanding 30FPS frame rate, the new Napco ethernet over power (EOP) IP camera provides your customers 180° panoramic views of their premises, controlled with easy joystick-type on-screen display control from any web-enabled computer or mobile device anywhere in the world, conveniently hosted on the Napco-provided server.

The easy to install, wireless Napco eop system, will automatically adapt to your residential and commercial customer's network, regardless of web service or modem type, and configure the camera for remote online video on the Napco server-- the eop module or CAT5 cable is simply plugged into the customer's router. To ensure that the DHCP IP address is always kept current, our digital IP camera checks in with its DNS server every 16 seconds. The Pan/Tilt camera uses MPEG-4 compression and provides dynamic IP support through the NAPCO iSeeVideo DNS server. Napco's new iSee Video technology also provides exceptional automatic recovery after power failures or network loss. If a subscriber's network is down after a power failure, this IP camera will automatically reconnect to the server within a minute of network restoral -- accordingly, dealers will never have to 'walk' customers through a power cycle to reboot/'wake up' the camera.

Three new money-saving Pan & Tilt IP Camera configurations are available with 12 months of secure iSee Video network service and each provides installation companies the opportunity to easily generate recurring monthly revenue (RMR).

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- 4x digital 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- (5.7"H x 3.8"W x 3.1"D (146 x 96 x 78 mm)
- Weight- 0.70lb. (318g) without stand; 0.93lb.(422g) with stand

Ordering Information:

- VCMPT-EOPKT1/12 Basic One Pan/Tilt Camera Kit, Includes: (1) ISEE-VCMPT Indoor Pan/Tilt Fixed IP Color CMOS Camera, VGA Res (640 x480) at 30FPS, MPEG4 Compression, Ethernet RJ-45, 15ft CAT5 cable, power adapter w/ 15ft cable (2) ISEE-EOP MOD200 Ethernet Over Power Modules for transmission of video signals over existing power lines of home/business at 200Mbps, with AES encryption.w/ CAT5 patch cable. Includes 12 months of iSeeVideo network service, including NapcoIP.com DDNS service
- VCMPT-EOP1/12 Additional Basic One Pan/Tilt Camera Kit, Includes: (1) ISEE-VCMPT Indoor Pan/Tilt Fixed IP Color CMOS Camera, VGA Res (640 x480) at 30FPS, MPEG4 Compression, Ethernet RJ-45, 15ft CAT5 cable, power adapter w/ 15ft cable, (1) ISEE-EOP MOD200 Ethernet Over Power Modules for transmission of video signals over existing power lines of home/business at 200Mbps, with AES encryption.w/ CAT5 patch cable. Includes 12 months of iSeeVideo network service, including NapcoIP.com DDNS service
- ISEE-VCMPT/12 Pan/Tilt Camera (only), Includes: (1)ISEE-VCMPT Indoor Pan/Tilt Fixed IP Color CMOS Camera, VGA Res (640 x 480) at 30FPS, MPEG4 Compression, Ethernet RJ-45, 15ft CAT5 cable, power adapter w/ 15ft cable. Includes 12 months of iSeeVideo network service, including NapcoIP.com DDNS service.