

Napco's iSee Video EOP (Ethernet over Power) System

The wireless iSee Video EOP Camera Kit is an Internet-based remote video surveillance system. Users may view their premises anytime and anywhere from a Web-enabled cell phone, Blackberry, iPhone, Razr or PC.

Napco's iSee Video EOP is compatible with any Internet browser and its built-in proprietary "firewall buster" technology ensures that clients can always connect to and view their video 24/7, despite tight corporate IT firewalls.

The kit includes a wireless plug in Ethernet over power (EOP) camera, supporting up to four cameras. Video is password-protected, stored by event and time-stamped.



Key Features

- Compatible with Web-enabled cell phones, including Blackberries and iPhones
- Live or stored remote video streaming
- 25 frames per second
- MPEG-4 compression
- No software installation required on computers

Supplier

- Napco Security Group

URL

- www.napcosecurity.com

mobiDEOS MobileIPCamViewer

The mobiDEOS version 3.0 of MobileIPCamViewer adds support to DVRs and NVRs.

MobileIPCamViewer is an extension for NVRs and DVRs, as it provides mobility for customers, resulting in flexibility, productivity, remote alarm verification, quick response to real alarms, and enhanced safety. With MobileIPCamViewer, customers can enjoy the security and freedom of watching and controlling IP and analog cameras connected to

DVRs and NVRs via their cell phones and not having to be in front of the computer.

Currently Dedicated Micros, JVC and Milestone are supported; more DVRs and NVRs will be supported shortly.

MobileIPCamViewer integrates with cell phone makers such as Nokia and BlackBerry (RIM), supporting more than 300 different models.



Key Features

- Watch live IP based cameras anytime/ anywhere on cell phones
- PTZ control of cameras
- Watch multiple different manufacturers/models in a single application
- Setup takes less than three minutes and customers can view camera in seconds

Supplier

- mobiDEOS

URL

- www.mobileipcamviewer.com