

Introducing EYE-View™ IP Receiver

Transmit MOBILE VIDEO across your network

"Add Mobile Video to your fixed video solutions"

EYE-View™ is a real-time, *mobile* wireless video system that is capable of transmitting any analog video signal (like a camcorder, thermal imager, VCR, etc.) across the Internet or Intranet. EYE-View™ allows expertise to be applied remotely using video across an internal network. The EV-RX-2400-IP series receivers (shown here) are targeted for LAN or intranet applications, like *security & surveillance, inspections, predictive & preventative maintenance*. In the security applications, working hand in hand with existing fixed video systems, EYE-View gives an new perspective from the ground floor to the viewer they cannot obtain with a fixed camera solution alone.

A mobile camera unit (MCU) operator provides real-time video to a viewer, an in-house "expert" or an important decision make. The viewer directs the operator to show the video images using the MCU. The images are then sent to the IP receiver units that are mounted throughout an area and transmitted through the local area network to the command center or any computer on the local area network. Using only an Internet Explorer web browser, the viewer can watch the video in real time. In addition, the video can be accessed securely on any computer on the network. By using a standard cellular phone or a two-way radio, the viewer can provide the operator direct feedback and direction to see what he wants to see in real time. EYE-View™ is easy to set up and use and it provides a level of *capability and productivity* unmatched in the industry.

Features of EYE-View™ IP Receiver

- Real-time video sessions over a network with direct feedback between viewer and operator using cellular phones or mobile radios.
- Full digital recording capability for archiving and viewing of the analog video out to interface with additional analog recorders.
- Viewer can capture still images from video session and save to the local computer.
- Viewer can collaborate with other expertise on the local area network.

Featured Applications

• Inspections and training	• Security
• Personnel management	• Safety

In all cases, video is being transmitted across the local area network in real time to provide information to an expert.

Equipment included with EYE-View™ IP Receiver

The EYE-View™ IP receiver comes complete with a wireless IP receiver unit – EV-RX-2400-IP, half-wave dipole antenna, configuration software, and instruction manual. The unit is ready for outdoor mounting and can be directly plugged into a local area network or a wireless access point/bridge using an RJ-45 connector.

FOR A DEMONSTRATION, CD OR MORE INFORMATION CONTACT AN EYE-VIEW SPECIALIST BY PHONE AT 505-338-2380, BY FAX AT 505-338-2382 OR BY E-MAIL AT sales@ka-wireless.com or on the web at www.eye-view.com.

IP Receiver Unit



Mobile Camera Unit Example



EYE-VIEW™ EV-RX-2400-IP

- 2.4GHz wireless receiver unit
- Waterproof case for outdoor mounting
- 3-pin watertight bayonet plug for power
- RJ-45 connector for direct plug-in to network
- 2.4GHz dipole antenna
- Configuration software and manual

