

eyesite® 140

Two-way interactive remote video monitoring and alarm verification unit delivers unparalleled video and audio over IP networks.

- Live motion video over the Internet or LAN
- Plug and play and simple to use
- Two-way audio enables remote interaction
- Six video and audio inputs
- PC remote viewing software included
- Excellent for visual verification of alarms
- Connects to and controls most brands of PTZ cameras



Out of sight, out of mind?

Not if you are a business owner, manager or loss prevention professional! Whether the location is a retail establishment, industrial complex, warehouse or construction site, keeping an eye on things is essential to running a successful business. The eyesite 140 gives you the sight you need, anytime from almost anywhere.

Ideal for video verification of alarms, allowing you or your alarm monitoring company to visually inspect the remote premises before dispatching security responders.

Flexible configurations

The eyesite 140 is a video and audio transceiver and provides flexibility in the design of your system:

1. For applications requiring two-way audio, or for use without a PC, use an eyesite unit on each end.
2. For monitoring only applications (one way video and audio), the included PC software reduces your cost of ownership.

Also used by many of today's Central Video Monitoring Centers for visual alarm verification and interactive remote monitoring of customer's property.

Affordability is part of the package

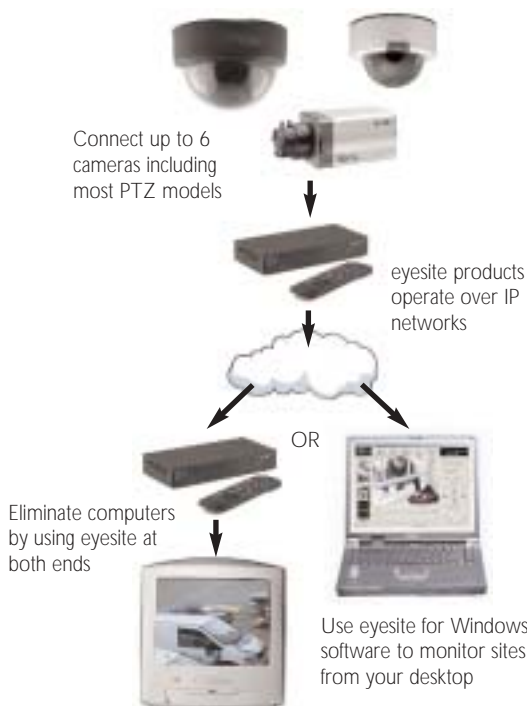
The eyesite 140 is compatible with most new and existing CCTV systems. Add it to your existing system to take advantage of digital remote video without the expense of replacing your existing equipment.

Peace of mind? It costs a little extra - about the price of a phone call.

Complimentary Software

Every eyesite 140 includes a copy of Motion Media's eyesite for Windows® software that delivers:

- Full color motion video and audio from remote sites
- View live video and save snapshots
- Remote pan, tilt and zoom controls
- Portable - use on PC or Laptop
- Upgradeable to our professional level software package - eyesite for Windows® PRO.



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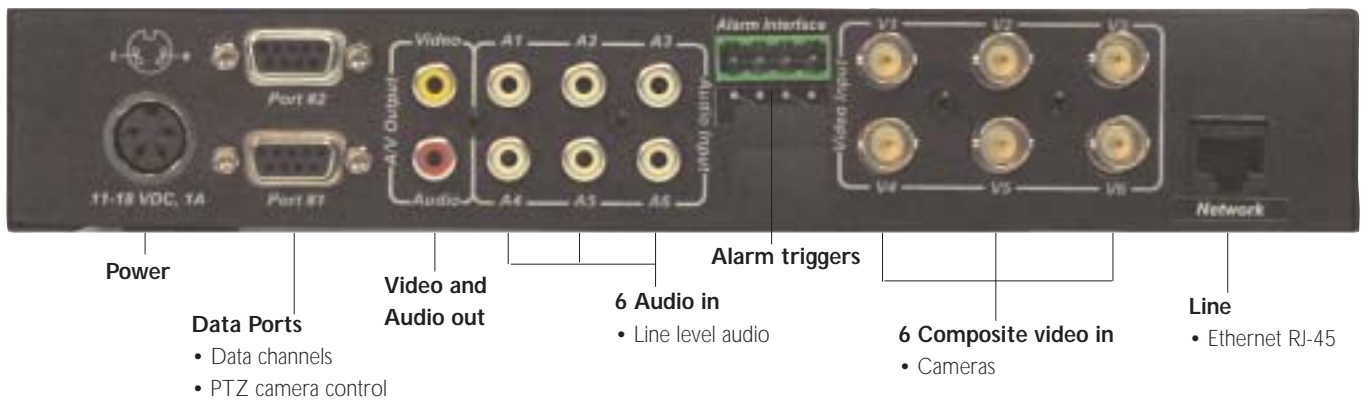


Innovation with vision®



Motion Media

eyesite® 140



Technical specifications

Industry Recommendations Supported

- ITU-T H.324 over IP
- Video: H.263
- Audio: G.723
- Capability/Control: H.245
- Multiplexing: PacketBuddy™
- CIF resolution (352 x 288 pixels) 15fps
- QCIF resolution (176 X 144 pixels) 30fps

Video

- 1 composite phono video output, PAL or NTSC
- 6 composite phono video input
- Peripheral camera port, MiniDin-8
- PAL or NTSC input - auto detection

Audio

- 6 phono line level audio input
- 1 phono line level audio output
- Full duplex audio processing

Data

- 2 RS-232 serial data port (9-way D-type Male DCE)
- Transparent data modes
- External PTZ camera control*
- Host PC control modes for application development
- Triggers: Contact closure >2ms-pins 3 & 8 port#1

Communications Interface

- Ethernet Network Interface 10/100 BASE-T
- IEEE802.3 Ethernet Controller
- Requires static IP address

Power

- DC input requirement 10-18 VDC
- Power consumption <22W active <5W standby
- UL/CSA listed AC adapter, 110 or 220v a.c., 50-60Hz
- Remote control - 2AAA batteries

Software features

- 50 speed dial entries
- Secure PIN access
- Remote camera control
- Programmable camera presets
- Digital Pan/Tilt/Zoom
- Remote control of static and PTZ cameras
- Automatic camera cycling
- User ID display with overlay on picture
- Picture in Picture (PIP) display (movable, sizable)
- Snapshot mode
- Auto answer mode
- On-screen diagnostics
- Auto dial on alarm
- Software updates via Internet or RS-232 interface
- Built-in video and audio sequencer
- Persistent reconnect mode

Supported PTZ Cameras

- Pelco - Protocol "D"
- Philips
- Kalatel
- Electronics Line
- Panasonic
- Sony
- Canon
- Merit Li-lin
- Samsung

Physical/Environmental

- Dimensions (HxWxD):
45 (1.7") x 255 (10") x 140 (5.5") mm
- Weight: 1.59kg, 3.5lb
- Operating temperature: 0° to 40°C ambient
- Operating humidity: 5% to 95% relative humidity, non-condensing
- Storage temperature: -40° to 70°C ambient
- Storage humidity: 5% to 95% relative humidity, non-condensing

Approvals

- FCC part 15B, ACTA/FCC part 68
- Industry Canada ICES-003 and IC003
- CE Europe
- For other countries contact your supplier

Warranty

- One year parts and labor

Upgrade your software

Every eyesite unit comes with a complimentary copy of eyesite for Windows software, but why not upgrade to the PRO version for even more fantastic features?



Extra features include:

- Simultaneous monitoring of multiple sites.
- Ability to view live video footage, record streaming video to hard drive and save snapshots.
- Email notification of events.

Contact your Authorized Reseller or Motion Media representative to learn more.

Specification subject to change without notification.