



# NetEye™ Lite

**STILL IMAGES, VIDEO STREAM & 2 WAY AUDIO  
STAND - ALONE DIGITAL TRANSMITTER**

Ideal For:

**Alarm Verification**

**Video Guard**

**Video Gate**

**Video Tour**



**Transmitting quality video streams, color images and full duplex audio from remote CCTV cameras to your PC over telephone lines, ISDN and cellular communications.**

- Supports 4 color or B/W cameras, 4 audio channels, 4 alarm triggers and 4 relay outputs.
- Unique tools for easy integration of existing or new security systems.
- Dial on alarm / Dial on demand.
- A software based product fully programmable and upgradable.
- Easy search and playback of recorded events.
- Video output for maintenance and local viewing.
- Automatic Pre and Post event recording at the premises.
- Access via regular telephone lines, ISDN and cellular communication.
- High image quality and transmission rate.
- No PC is required at the premise.



EXTENDING THE POWER OF YOUR SENSE



# NetEye™ Lite

REMOTE DIGITAL VIDEO & AUDIO TRANSMITTER

Compact, professional, stand alone surveillance system, transmits quality color images and audio from remote CCTV cameras to your PC.

**NetEye Lite** is a compact remote video/audio transmitter, providing cost effective remote monitoring and alarm verification, Video Guard and Video Gate solutions.

The analog video/audio signals are digitized and compressed in real-time by a powerful processor and transmitted over standard communication links.

The **NetEye Lite** can be fully controlled from a PC at the control room, proprietary or central monitoring station.

The package includes our comprehensive remote monitoring S/W application - the **OBSERVER**.



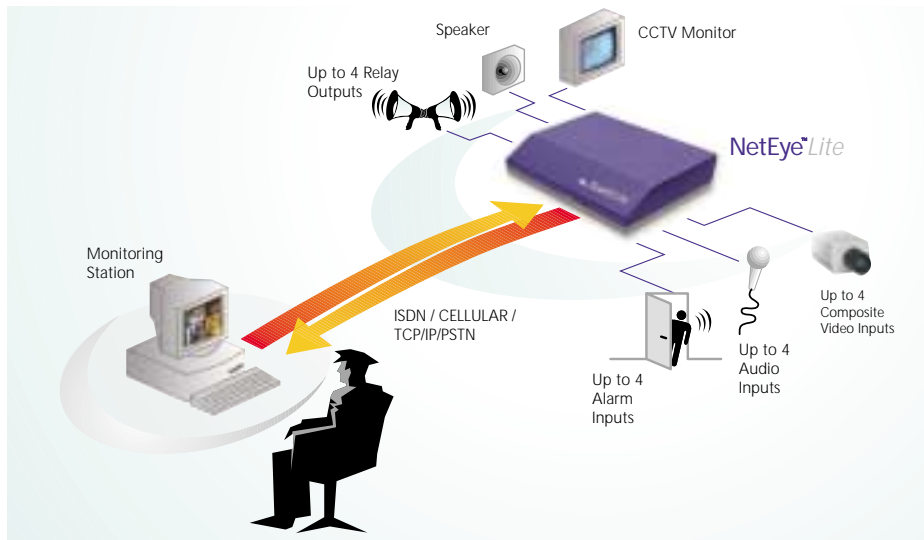
## BENEFITS

- Versatile transmission capabilities over telephone/ISDN lines and mobile phones.
- Stand- alone system. Does not require a PC at the premises.
- A complete CCTV system Digitizers, compresses, encodes/transmits and stores quality video data.
- Increase revenue by replacing security manpower.
- Enhanced police confidence in the validity of alarms.
- Improved response to verified alarms.
- Incidents and events can be easily traced and analyzed.
- Quick access to recorded video and events logs.
- Easy integration into existing CCTV systems.
- Avoid fines caused by false alarms.

## TECHNICAL SPECIFICATIONS

Video Inputs	4 BNC
Audio inputs	4 Phone jack
Alarm inputs	4 Terminal block
Relay Output (SW controlled )	4 Dry contacts
Video outputs (PAL/NTSC)	1 BNC
Audio output	1 Phone jack
Serial communication for elemetry	1 DB-9 RS -232/485
Internal modem	Optional
Voltage	110/220 VAC
Still compression	JPEG
Video stream compression	H-263
Frame rate (for 56K modem)	QCIF up to 15 fps CIF up to 10 fps
Input impedance (Selectable)	75 Ohm or High- Z
Video standards	EIA/ CCIR, NTSC/PAL
Dimention w/d/h	220/150/55mm
Weight	950gr

## SYSTEM DIAGRAM



## POPULAR APPLICATIONS

Visual Alarm Verification, Video Tour, Video Gate and Video Guard for Proprietary or Central Monitoring Stations.

Management and control of remote sites as: Public buildings, banks, shops, traffic surveillance, gas stations, factories, hotels, education institutions, car parks and many other.

**Remember criminals are camera shy!**

  
**VIDEO DOMAIN**  
[www.vdomain.com](http://www.vdomain.com)

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