Cyber Tele Eye Web Video Solution



Cyber Tele Eye Web Video Solution is a flexible development tool to create, build and manage live video on users' existing web pages. Users can use its Video Page Generator to add video icon onto their current web pages. Just click (Nideo will come on your screen in either pop-up or on-screen window styles. It works well with other popular web development tools to create web video applications.

To facilitate management and security control, the Video Page Generator helps to build up video user account systems. Web administrator can assign different authorization levels to different persons and manage their access to locations or

CyberTeleEye Video Server can tremendously increase the number of concurrent users. It receives videos from up to 4 TeleEye video transmitters and distributes them to numerous Internet users at the same time. Its scalable architecture allows flexible capacity expansion by cascading a number of video servers.

Applications:

- Property Management
 Traffic Monitoring
- Intelligent Home/Facilities Management Business Promotion
- Live Events Broadcasting
- Tourist Attraction



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To add live video onto your web page, you require...

- TeleEyelll+ Video Transmitter or TeleEyelll+Video Recording Transmitter
- Video Page Generator (CY-G100)
- Video Server (CY-S450)

The Video Page Generator allows users to create live video web page and manipulate cameras. The Video Server receives compressed video from the video transmitter and distributes video to users.



Features:

Video Page Generator (CY-G100)

- Compatible with existing login system
- Video display in popup/on-screen mode
- · Compatible with popular web development tools
- · Different access levels to cameras/locations
- · Video page supports different functions:
 - Telemetry control
 - Alarm notification
 - Live and playback video
 - Adjustable image quality and resolution

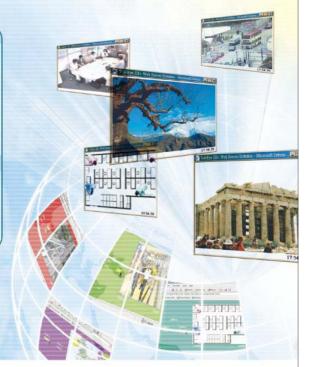
Video Server (CY-S 450)

- · Connection up to 4 TeleEye transmitters
- · Scalable architecture
- · Access restriction and duration control
- · Multi-rate transmission
- · Server performance monitoring

System Requirements:

: Pentium III 866MHz or better : 256MB or better RAM Network : 100 BaseT HDD : 20MB or better

: MS Windows NT, 2000, XP



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