

WebServer

Remote Video Surveillance

TAKE YOUR SECURITY SYSTEMS TO THE NEXT LEVEL WITH A PROVEN SOLUTION

WebEyeAlert video surveillance solutions use software to capture, digitize, compress and store video, and then make it available on-demand over the Internet or private corporate intranet. That makes the cost of implementation low, and the value extremely high.

NETWORK-READY, OPEN ARCHITECTURE:

- Integrates with existing CCTV components — you can continue to capitalize on your existing investment in security technology.
- Uses the Internet or corporate intranet to access both live and recorded video from any location — there is no requirement beyond a standard Web browser for remote users to see what your cameras see.
- WebEyeAlert implements the latest in digital recording technology, storage, and control and access methods and is proven in organizations worldwide, including schools, retail businesses, warehouses, offices, transportation centers and many other applications.

IF YOU HAVE A SECURITY SYSTEM, YOU'RE READY FOR WEBEYEALERT

WebEyeAlert connects to standard components such as cameras, matrix switchers, multiplexers, alarm input, alarm panels, access control, and PTZ cameras. This means you can continue to use your existing equipment while taking advantage of instant access to all the advantages of digital video. You leverage the investment you've already made, while dramatically improving your security capability.

EASY TO IMPLEMENT, EASY TO USE

WebEyeAlert lets you use the Internet or your own private intranet to distribute video access wherever you need it. Learning is fast, for both managers and users, because most people already know how to use Web browsers.

DIGITAL VIDEO IS BETTER FOR BUSINESS. AND FOR SECURITY

Digital video provides a substantial improvement in capabilities, flexibility, efficiencies, and quality over traditional videotape. WebEyeAlert improves your control and security by helping you see and respond faster. You can:

- Access stored or live video from anywhere, on-demand
- Retrieve live video, or jump to any point in time on recorded video
- Use a Web browser to see through any camera, at any location.
- Control components and equipment, set authorizations, and manage your video records on-line
- Access from on-site consoles, or from remote locations using a laptop, Smart Phone, or PDA

KEY FEATURES:

- Upon intrusion detection, generates e-mail, fax, pager, voice call alarms, and sends event video clip to Web Server
- Software-based solution works with existing security systems
- Open architecture utilizes Internet/intranet
- Recording combines high-resolution video with fast frame rates
- Instantly switches from video display of 64 cameras to any single camera
- Unites multiple video clusters into a single surveillance system

BENEFITS:

- No software requirements beyond a standard Web browser
- Instant searches of recorded video by date and time, with live video digital zoom
- View unlimited number of cameras and remote video export
- Control system and view video from any single remote workstation
- Reduce false alarms by verifying alarm via browser, SmartPhone, or PDA

CCTV Systems

WebServer Advanced Capabilities:

COMBINES HIGH-RESOLUTION VIDEO WITH FAST FRAME RATES

WebEyeAlert digital recorders give you complete freedom to balance your video quality needs with storage constraints. Use Smart Record mode to record at high speed only when motion is detected. Capture up to 16 video feeds simultaneously, at frame rates you configure to your needs. Choose the resolution you want from a simple menu.

UNITES MULTIPLE VIDEO CLUSTERS INTO A SINGLE SURVEILLANCE SYSTEM

WebEyeAlert solutions scale from one to many servers to become an integrated solution you can administer remotely through a Web browser. View and manage all video servers from an intuitive control panel, accessible from any location with your User Name and Password.

CASH REGISTER/POINT-OF-SALE INTEGRATION

For retail businesses, WebEyeAlert helps in loss prevention by integrating text data from every cash register transaction with the recorded video.

INSTANTLY SWITCH FROM VIDEO DISPLAY OF 64 CAMERAS TO ANY SINGLE CAMERA

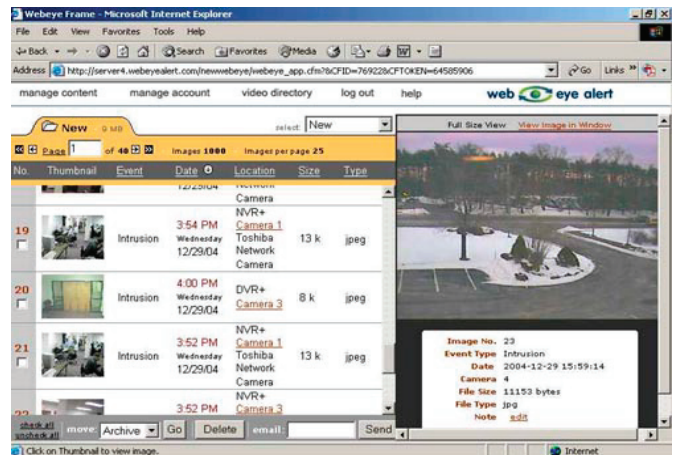
Super Quad mode lets you use a single browser window to display live video from up to four geographically-dispersed video servers, each pulling video from up to 16 cameras. Instantly switch to a single, enlarged view from any camera. Select and enlarge any section of a view.

SENDS EVENT ALERTS VIA E-MAIL, FAX, PAGER, OR VOICE CALL

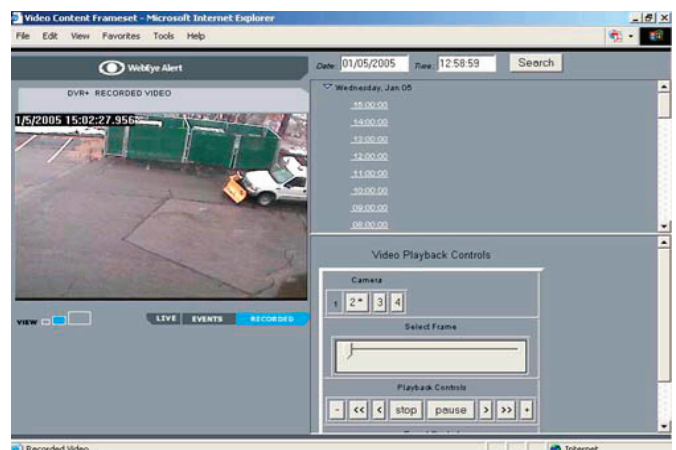
You can have WebEyeAlert notify you when a motion or alarm event is detected, via e-mail, fax, pager or voice call. It can also send you JPEG images and video clips. Use the WebEyeAlert Virtual Guard module to verify the alarm at once through a browser or a handheld wireless device, such as a SmartPhone or a PDA.

INDEXES VIDEO RECORDS FOR FAST, EASY RETRIEVAL

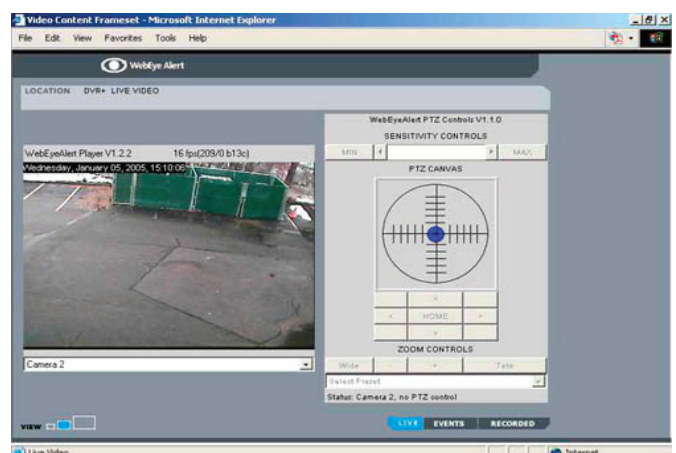
Images are indexed for searching by date, camera, and event type, giving you one-click access to the recorded video that corresponds to the event image. Rewind and fast forward to find a specific frame, or move the slider to select a range of frames.



WebServer Event Management



WebServer Recorded Video Playback



WebServer Live Video & PTZ Control