



## Protect What's Important to Your Organization

Picture a hiker on a hilltop with high-powered binoculars scouting the terrain. Similarly, IP Video Surveillance gives you a birds-eye view of what's happening in your organization.

In today's world, video surveillance is more crucial than ever before. Whether you're a school principal keeping kids safe, the warden of a county jail watching over inmates or a city supervisor securing the water supply, IP video surveillance is the tool you need to get the job done. With recent advancements in digital recording technology, video surveillance has increased benefits: ease of use, seamless integration, higher image resolution, advanced search capabilities and improved compression and storage. Add Internet Protocol (IP) as the backbone of your system and you'll be able to access camera images anytime, anywhere by using a standard web browser.

Components of CSI's IP video surveillance system include advanced cameras and control devices. Cameras feature zoom-in capability from miles away. For more efficient operations, motion-sensitive cameras record only when there is activity in the area. To further secure facilities, auxiliary components of the system allow remote operations of gates, doors, etc. Don't wait any longer to secure the people and property that are the most important to you.

**Read more about the features and benefits of our IP Video Surveillance solution on the reverse side of this page.**



**schoolgear**  
**govgear**  
**bizgear**

### Other CSI Gear Products and Services

- Financial Management Software
- Billing and Revenue Management Software
- Lesson Planning Software
- School Activity Accounting Software
- Automated Workflow
- Interactive Classroom
- IP Telephony
- Visual Communications
- Wireless Solutions
- Network Security and Traffic Monitoring
- Infrastructure Design
- Network Management
- Hardware Solutions
- Engineering Services



## Benefits

- **Buildable:** By utilizing existing infrastructure, an IP-based system eliminates the need for a separate coax cable network.
- **Shareable:** Distributed monitoring allows multiple concurrent viewers via LAN, WAN and the Internet, with a standard workstation and Internet Browser.
- **Discreet:** Digital files allow the storage and retrieval of digital images for viewing at other locations or at a later time. View images off-site where monitoring is private.
- **Automatic:** The system can automatically alert personnel of security issues via e-mail.
- **Consolidated:** By storing digital images instead of bulky tapes and catalogs, you'll reduce cost of ownership and increase efficiency. File compression allows for easier storage and transportation over a variety of media.
- **Flexible:** The system's security setup allows for different levels of security with username and password access.
- **Expandable:** IP cameras may be added individually or in groups according to need.



## SchoolGear

- Protect students and teachers
- Capture incidents and accidents on video for quick resolution
- Video recording of all who enter premises
- Help to prevent loss of school assets
- Cameras can be remotely accessed from anywhere; district offices, police stations, etc.



## GovGear

- Increase security in and around premises and parking lots
- Decrease congestion with traffic monitoring
- Provide recordings of court proceedings
- Observe police station interview rooms and jail areas
- Monitor water treatment facilities and other public service departments



## BizGear

- Increase security on the premises for a relatively small investment
- Resolve insurance claims more effectively and quickly
- Gain peace of mind from the ability to check on property remotely via a web browser
- Protect property from theft and vandalism