



Education Video Surveillance Solution

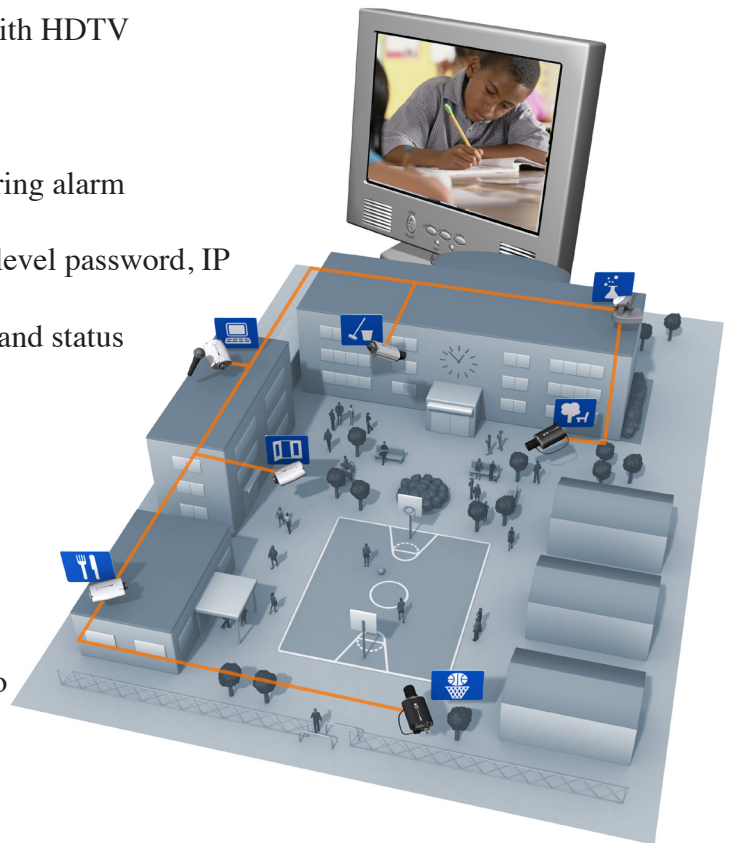


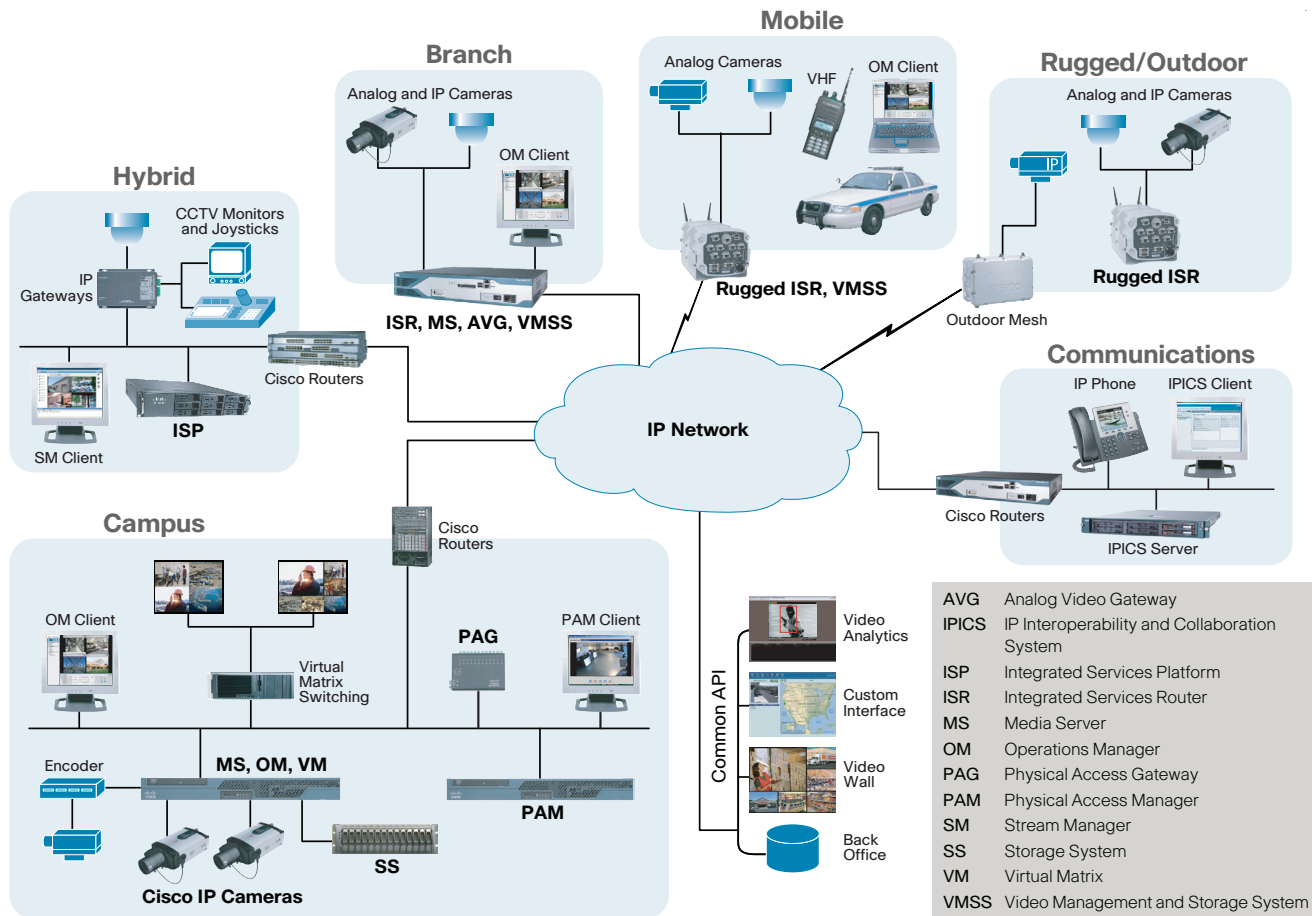
Features

- > Axis superior image quality
- > High-resolution video - live and recorded. Products with HDTV and megapixel resolution
- > Direct connection to wired and wireless IP networks
- > Powerful event and alarm management
- > Built-in intelligence, e.g. motion detection and tampering alarm
- > Products with Motion JPEG, MPEG-4 and/or H.264
- > Comprehensive set of security features such as multi-level password, IP address filtering and HTTPS encryption
- > Powerful management tools for remote configuration and status
- > Powerful API (VAPIX[®]) for software integration
- > Products with IPv6 and Quality of Service
- > Products with multilingual user interface

Benefits

- > Remote access to live and recorded video – any time, anywhere, from any authorized computer
- > Digital quality images for perfect viewing
- > Sharp images of moving persons and objects thanks to progressive scan
- > Scalable and future-proof, based on open IP standards
- > Ease of integration with other systems, such as access control and point of sales
- > Efficient centralized management and reduced maintenance costs
- > Flexible and cost-efficient large-scale video surveillance solutions
- > Backed by the industry's largest base of video management software with Axis Application Development Partners





Features

- **Recording:** Receive and index live video surveillance feeds, and manage its storage
- **Monitoring:** Dynamically switch display(s) from one live video surveillance feed to another
- **Archiving:** Store recorded video for extended periods of time
- **Review and Export:** Recall and view recorded video, and export it as evidence
- **Assessment:** Assess video events in order to take appropriate

Benefits

- **Any-to-Any Connectivity:** Access to video at any time, any place; Virtual matrix software uses the network to switch video streams, with no change to the endpoint device
- **Scalable and Reliable:** Multicast support helps ensure intelligent and efficient bandwidth utilization; Integrated features for high availability
- **Flexibility:** Linux-based for easy server deployment; Uses standards-based video compression, including MPEG-4; In the future video analytics and new applications will be added via a URL-based API
- **Open, Standards-Based Infrastructure:** New applications can use live and recorded video
- **Greater Video Surveillance Control and Protection:** Enables real-time incident response, investigation, and resolution