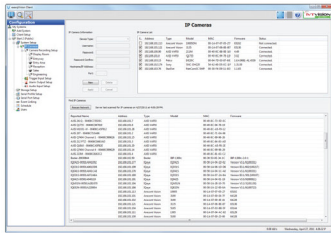
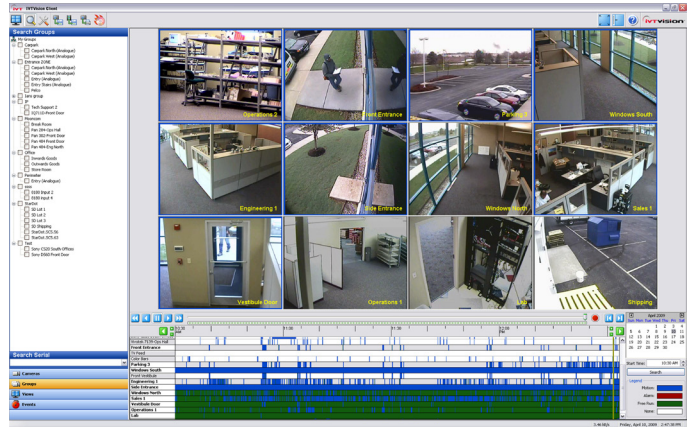
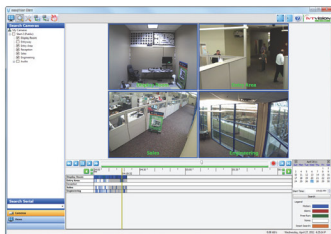




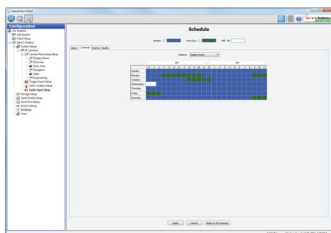
**Low Cost, Easy-to-Use
Powerful Video Surveillance**



Easy to scan the network for your IP cameras



Graphical search results & Multi-camera playback



Simple to setup your recording schedule



Create Views for live and recorded video



Free IVT Vision Mobile apps for iPhone/iPAD and Android mobile devices

All of the essential video management system (VMS) features you need for a powerful, easy-to-use, cost-efficient video surveillance solution. With IVT Vision Prime, video surveillance has never been so easy!

SYSTEM

- Easy-to-use, powerful, cost-efficient VMS software
- All of the essential VMS features necessary for low-cost video surveillance
- Available pre-configured on Linux series IP and Hybrid appliances for easy, out-of-the-box deployment
- Ideal for stand-alone IP and Analog video surveillance needs
- Connect up to 32 cameras (16 IP + 16 Analog) to a single server
- Utilizes the latest IP cameras including megapixel/HD, H.264, on-board analytics, thermal and more
- Scan your network for IP cameras for quick, easy setup
- Bandwidth throttling

LIVE VIDEO

- Free client available in Windows, Mac and Linux versions
- Multiple users can be connected simultaneously
- PTZ control & presets
- Digital PTZ on any camera--zoom in on the detail available from high definition IP cameras
- Powerful IVT Vision client enables multiple-monitor and video wall operation

PLAYBACK

- Pre-Post Alarm Recording
- Video expiration
- Easy graphical search enables fast retrieval of desired video
- Export recorded video segments to DVD or flash drive
- Multi-camera playback lets you see the whole event

MOBILE

- Connect to any server with an internet connection and the free IVT Vision client software for Windows, Linux or Mac
- Use your web browser to access your system -- see live and recorded video from any web-enabled device
- Get the free Mobile app for iPhone, iPad and Android devices -- take the power of IVT Vision Prime anywhere you go!