VideoIQ View™

The video management solution optimized for distributed analytics and storage.

VideoIQ View, is designed to be a powerful and easy to use video management software solution. Powered by the cloud, View Connected enables enterprise-class scalability, prevention oriented event routing and response, auditing, health monitoring, device management and user management – all without any additional on-site computing or storage infrastructure.

Powerful, yet light weight

- Powerful with no infrastructure impact

- Optimized video management solution

- User configurable rules

- Enhanced management feature

- PC, laptop and iPad options

View offers the end-user all the traditional benefits of a video management system without the burden of infrastructure upgrades and resources. One-click system wide upgrades and an easy to use configuration and management interface gives users the power to manage their systems with simplicity.

Event and response driven user interface

View makes prevention possible. The goal of View is to deliver real-time event notifications that let users respond to an event quickly and decisively. End-users can configure and activate multiple alarm rules for individual cameras and apply each rule to people, vehicles or both. Every time a threat is detected and verified, operators can respond immediately – either in-person or through 2 way audio talk down.

Annotated Video Clips

Video verification clips enable real-time, bandwidth conscious event verification. Once an event is confirmed as a relevant threat, users view live video as necessary, respond using audio talk-down or dispatch on-site guards or law-enforcement. Additionally, video verification clips can be emailed to responders to provide important event context.

Click and Search™

View's powerful search capability goes beyond linear search based on time alone. View lets users perform system wide searches by rule violation, object type, and even for specific people or vehicles, all with just a click of the mouse. Once a person or object is identified in stored video, View will automatically search terabytes of stored video and retrieve all video containing the object, reducing forensic searches from days to minutes.

IQTrack™ Viewing

View uses unique VideoIQ intelligence to automatically identify, track, and digitally zoom in on suspicious objects in live video windows, delivering enhanced detail, while continuing to monitor and record the entire scene. This feature enhances operator effectiveness by focusing attention on critical activity without sacrificing scene context necessary for post-incident investigation.

View Connected

View Connected uses the power of the cloud to create an easy to use, scalable management solution. Installation of VideoIQ products is simpler than ever with auto-registration and cloud-based device management.
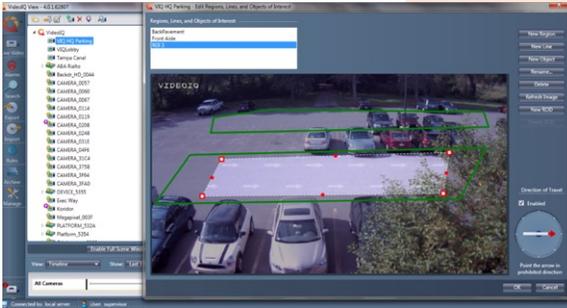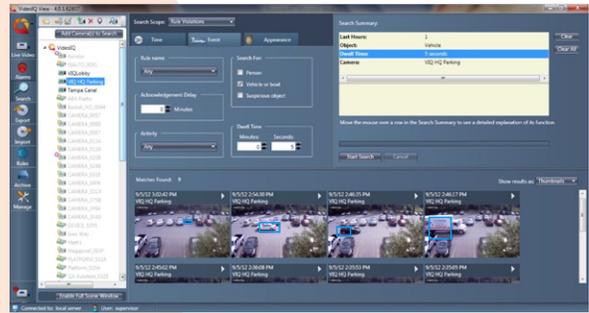
VIDEOIQ®

VideoIQ View features

Search – Intelligent event logging, retrieval and alerts

- Remotely search recorded video on any cameras in your network
- Click on any recorded object from any or all VideoIQ cameras and encoders in seconds
- Search by time, camera groups, rule violation type, object type, etc.
- Selectable Click & Search™ finds object matches in all video or alarm video only
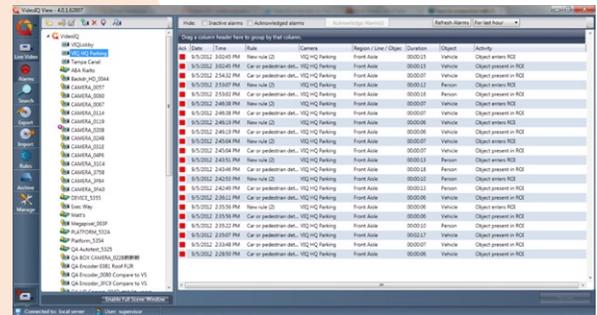- Export video and create evidence archives playable on any PC

Group Management and Camera Configuration

- System health monitoring
- Configure single devices or a group of devices at once
- East to use interface to define analytic rules, schedules and actions
- One click firmware upgrade for all devices
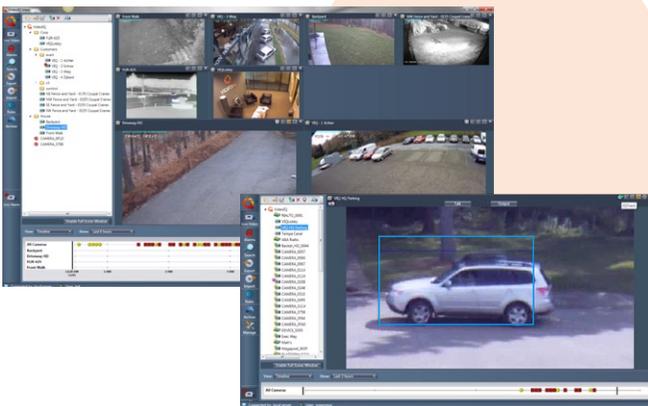- Easy user account management

Event Driven Alarm Notification, Reviews, and Response

- Alarm list with event summary, plus audible notification
- Click on alarm to view annotated event video clip and live camera stream
- 2 way audio and record option
- Email or store alarm clips on demand
- Trigger local alarm output at camera or encoder for siren, strobe, or door release
- Automatically send alarm clips to FTP/HTTP servers
- Easily assign multiple rules per camera or set universal, system-wide rules
- Configure rules based on direction of travel, dwell time, crowd detection, area protection, object removed and IQBeam™

Live Camera View with IQtrack™

- Monitor hundreds of cameras and simultaneously for health, alarm status, and connectivity
- View up to 32 cameras live – each with selectable window size
- Automatically display live video when alarms are activated
- Lock in on and track an individual object with the click of a mouse
- Automatic zooming and tracking on selected object types for any of the system's cameras
- Activate streaming one camera at a time or in groups
- Intelligent adjustment of streaming resolution as you change window size
- Red outline around camera window alerts operators to an active alarm
- Alarm event timeline with adjustable time scale