

XV Gateways with AlarmVision®

Real Events. Real Time. Real Response.

Benefits

- Opportunity to increase RMR by adding analyticsenhanced motion detection to existing customers' systems
- One XV Gateway turns existing cameras into smart motion detectors, transforming them into powerful alarm detection devices
- Reduces or eliminates false alarms and associated fees
- Cloud-based, easy programming through Dealer Admin™
- Advanced features, such as video and intrusion integration, at competitive prices
- Eliminates nuisance notifications with technology that differentiates between important and nonimportant motion activity
- Simplified solution integrates Video, Intrusion, Access and Fire in one system



Features

- Person, vehicle and animal analysis and detection:
 Line cross, direction of travel, person and vehicle loitering
- Triggers the alarm panel based on object type and system settings
- NDAA compliant
- Supports Immix integration
- Supports ONVIF and RTSP cameras
- Supports 2-Way Audio with ONVIF-compliant IP speakers

- ► 24-96 MP processing
- Single NIC network connection: XV-24
- Dual NIC network connection: XV-60 and XV-96
- Up to 4 detection regions per camera
- ► 1TB 4TB internal storage
- Compatible with XT75 and XR Series control panels

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THREE MODELS FOR A VARIETY OF NEEDS

XV Gateways include three models: the XV-24, XV-60 and XV-96. The XV-24 is ideal for everyday security and standard network configurations. The XV-60 and XV-96 are enhanced for security configurations designed with advanced network management in mind. They include Dual NIC, increased megapixel support and additional internal storage.

MANAGE EASILY WITH VIRTUAL KEYPAD™

Fully integrated with the alarm system, there's no need to juggle multiple apps to access all capabilities. Your customers can use Virtual Keypad—the intuitive interface they already know—to give them convenient, customizable video detection and innovative security in the palm of their hand.

VIEW THE RECORDINGS THAT MATTER MOST

The Timeline view makes it easy to see events and detections so your customers can quickly view the clips that matter most. A button in Virtual Keypad enables the timeline on the player window. Users can then select the timeline icon in a camera's view to quickly skip through bookmarked clips.

2-WAY AUDIO FOR MONITORING CENTER OPERATORS

Actively deter groups or individuals by letting them know security is being enforced. Monitoring center operators can speak and listen through one or all supported audio device at a customer's site. Pre-recorded audio clips can also be broadcast by the operator or automatically upon detection. Live 2-Way Audio enables operators to easily aid first responders once they arrive at the site.

REMOTE PROGRAMMING THROUGH A SINGLE INTERFACE

- Program cameras, analytics and panel zones with one interface: Dealer Admin.
- Easy, quick remote setup and maintenance reduces labor and truck rolls.
- Existing systems do not require changes to existing camera installations.

COMMUNICATION YOU CAN COUNT ON

XV Gateway to Panel

If the external network goes down, the XV Gateway and all connected cameras continue to communicate with the control panel via internal network.

▶ Panel to Monitoring Center

Even if external network drops, the control panel's back up cell can ensure nonstop alarm communication to the monitoring center and end user, so your customers are always protected.







MODEL SPECIFICATIONS	XV-24	XV-60	XV-96
Processing	24 MP	60 MP	96 MP
Network Connection	Single NIC	Dual NIC	Dual NIC
Detection Regions	4 regions and 4 lines, 8 total per camera		
Supports 2-Way Audio	Yes		
Internal Storage	1 TB	4 TB	4 TB
Connection to Panel	XT75 or XR Series	XT75 or XR Series	XT75 or XR Series
Analytics	Loitering, Line Cross, Direction of Travel, Person, Vehicle and Animal Detection	Loitering, Line Cross, Direction of Travel, Person, Vehicle and Animal Detection	Loitering, Line Cross, Direction of Travel, Person, Vehicle and Animal Detection

All models are NDAA compliant, support ONVIF and RTSP cameras, and support ONVIF speakers.

