



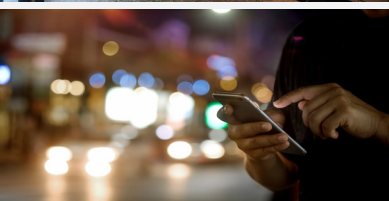
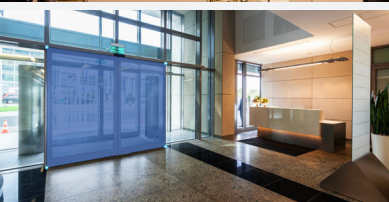
XV Gateway with AlarmVision®

Thank you for your purchase!

INCLUDES

- **Full XV Gateway with AlarmVision® Help File QR Code**
- **Install the XV Gateway**
- **XV Gateway Setup in Dealer Admin**





To view the full
**XV Gateway
with AlarmVision®
Help File**,
scan this QR code
or visit [DMP.com](https://dmp.com).



XV GATEWAY WITH ALARMVISION®

The XV Gateway with AlarmVision® seamlessly integrates cameras, analytics, and the XR Series or XT75 Control Panel to create smart motion detectors that trigger panel responses in real time based on real events for real results.

INSTALL THE XV GATEWAY

Connect the XV Gateway to the same network as the panel (top Ethernet Jack on XV-60/XV-96). If configuring a second network interface for the XV-60/XV-96, connect a network cable to the bottom Ethernet Jack before starting setup in Dealer Admin.

- **Using a Network Switch:** Connect a network cable from the panel to the network switch. Connect a network cable from the XV Gateway's primary network connector (top Ethernet Jack on XV-60/XV-96) to the same network switch as the panel.
- **Using the Same Subnet:** Connect a network cable from the panel to the network switch. Connect the XV Gateway to a network switch that is connected to the same subnet as the panel.

XV GATEWAY SETUP IN DEALER ADMIN

1. Navigate to the **System Information** page. Select **Edit** and select the checkbox next to **XV Series with AlarmVision®**. Select **Save**.
2. Select **+ XV Gateway** and enter the **Device Name** and **MAC Address** to add an XV hub.
Note: After connecting a second network switch for the XV-60 or XV-96, a secondary network can be enabled with a **DHCP** or **Static IP Address**. For more information on how to configure a secondary NIC, visit the XV Gateway with AlarmVision Help File.
3. Select **+ Device to XV Gateway**. Devices on the same subnet as the XV Gateway are automatically discovered. Select **Enable** next to the camera(s) you want to add to the XV Gateway.
4. Once the device has been added to the XV Gateway, the device name appears in **System Information**, in **Video**. Select a camera to open **Camera Options**.
5. Enter a **Camera Name** and **Camera Description**. At **Options**, next to **Available for Monitoring Center Video Verification**, ensure the toggle is **ON** if you want to enable the camera feed for Monitoring Center Video Verification.
Note: If Monitoring Center Video Verification does not display, ensure this feature is enabled for your system.
6. Set the desired detection(s), line crosses, and analytics. Select and drag the box on the camera field of view to define the detection region and line cross. Select **Save**.