

# Viewing Images from Alarm.com Image Sensors on Interlogix Simon XTi



- View images directly on control panel—even if they have not been uploaded
- User controllable panel-display privacy settings
- Automatically send images to panel as they are captured
- "On-demand" image history & retrieval
- Request and view Installer Peek-Ins on panel for simplified sensor set-up

Save

The Alarm.com Image Sensor is integrated with the Interlogix Simon XTi panel to provide installers and users an enhanced system experience by allowing them to view images from the Image Sensor directly on the control panel. Combined with the remote viewing capabilities from Alarm.com, the Simon XTi and Image Sensor offer comprehensive interactive services to the customer both at home and on-the-go.

## **User Features & Setup**

### 1) Configure Panel-Display Privacy Settings

By default, only the "Installer Peek-In" images are sent to the control panel. Customers with a Simon XTi panel will see a "Settings" sub-tab under the "Image Sensor" section of their Alarm.com online account. On this page, customers can select which images should be sent to the control panel automatically\*.

Tour images can be viewed at the security panel touchscreen even if they have not been uploaded to your online account. To automatically display additional images as they are captured, configure the setting below. You can als manually request to view specific images at the panel through the panel's "Image List" menu. The panel will store the most recent 10 images it receives.						
	Alarms	Arming Event	🛃 Disarm	o Peek-In	📓 Daily View	
IS3						
IS2						

\*Feature varies by Image Sensor service plan. Customers with the 'Alarms' plan can only view alarm images.

#### 2) View Images at Panel

As images are captured\* they will be sent to the control panel per the customer's panel-display privacy settings. When images are available to view, the customer will see a scrolling banner at the bottom of the XTi home screen indicating a new image is present. To view the image, the customer can click on the "gear" icon on the bottom right of the panel home screen and then the "camera" icon next to 'Event History'. The last 10 images sent to the control panel are listed. Click on the "camera" icon next to a specific event to view the image. Click on the thumbnail image to view full screen. Click on the full screen image to close the full screen view.



Note: While the Image Sensor captures 2 frames per event, only one frame may be sent and viewed at the panel. To view both frames from an event, the customer must upload and view the images from the Alarm.com website and/or mobile app.

\*Alarm images are sent to the control panel as they are uploaded to Alarm.com. During an alarm event, only the images that are automatically uploaded to Alarm.com will be automatically sent and viewable at the control panel. Since automatic alarm uploads are not sent to Alarm.com during the first four hours after a sensor is enrolled onto the system, alarm uploads are not sent to the panel during this time. Alarm images may be manually sent to the panel via the "Image List" menu. (See step 3 for details.)

#### 3) Review Image History & Retrieve Images "On-Demand"

Through the 'Image List' menu on the Simon XTi, customers can view up to a 60-day history of captured images and request to view specific events at their control panel. Customers can use this menu even if they do not wish to have images sent to the control panel automatically. To access the "Image List" menu, go to 'Programming'  $\rightarrow$  'Interactive Services'  $\rightarrow$  'Image Sensor'  $\rightarrow$  'Image List'.

#### 4) Clear Images from Panel

For privacy reasons, the customer may wish to remove all images stored at the control panel. This can be done through the XTi panel or through the customer's Alarm.com account. From the XTi, go to 'Programming'  $\rightarrow$  'Interactive Services'  $\rightarrow$  'Image Sensor'  $\rightarrow$  'Privacy'  $\rightarrow$  press 'Remove'. From the Alarm.com account, go to the "Settings" sub-tab of the "Image Sensor" section and click "Remove All".

Note: Removing images from the panel does not automatically delete images from the customer's online Gallery, and vice versa.

### **Installer Features**

#### 1) Request and View Installer Peek-Ins

The installer can request and view an "Installer Peek-In Now" to verify sensor operation and positioning without having to access a computer or the customer's Alarm.com account. To request a Peek-In Now, go to 'Programming'  $\rightarrow$  'Image Sensors'  $\rightarrow$  'Test'  $\rightarrow$  'Peek-In'. Once captured, the Peek-In Now will be sent to the panel and customer's online account for viewing. Installer Peek-In Now images do not count against the customer's monthly upload quota.

Note: The 'Peek-In' button will only be displayed at the panel if the Image Sensor initialization process has been completed with Alarm.com. Installers can verify that this process is complete by checking the panel's Image Sensor 'Status' menu. The 'Rules' field will show 'yes' once the sensor has been initialized.

#### 2) Review Image History & Retrieve Images "On-Demand"

Installers can use the XTi's 'Image List' menu to view a history of images that were captured during sensor installation. While alarm images are not automatically sent to the control panel during installation (even if the customer has opted for these images), the installer can still request to view these and other events at the control panel. This is helpful to verify sensor operation and positioning. To access the "Image List" menu, go to 'Programming'  $\rightarrow$  'Interactive Services'  $\rightarrow$  'Image Sensor'  $\rightarrow$  'Image List'.

SPECIFICATIONS & COMPATIBILITY				
Control Panel	Simon XTi panels version 1.0.0 & up			
Alarm.com Module	Simon XT/XTi modules v151 & up w/ Image Sensor daughterboard			
Alarm.com Service Plan	Alarm.com Interactive service plan w/ Image Sensor 'Alarms' or 'Plus' add-on			



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