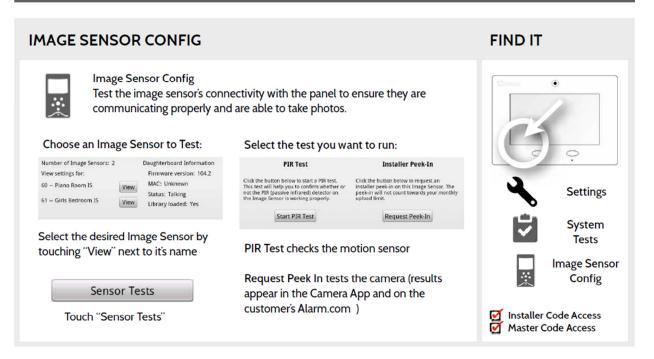
Qolsys / DSC Touch Image Sensor

<u>QS-8100-P01-INDV</u>

The sensor performs best when the signal strength is above 40%. The signal strength must be greater than 30% for the sensor to function properly. Signal strength can fluctuate depending on environmental conditions and other interferences, so be sure that the signal is consistently in range.

✓ Verify Range: Under the "Image Sensor Test" menu, select "View" for the respective Image Sensor and verify under "Signal Strength" that the sensor is registering a strong signal. If the signal strength is low, move the non-responsive sensor closer to the control panel, verify the signal strength and see if communication resumes.

SYSTEM TESTS



The Image Sensor may need to be relocated to provide better range, or you can try exposing the antenna to improve range.

Qolsys / DSC Touch Image Sensor

To access the Image Sensor's antenna, simply open the battery compartment.

Locate the antenna on the left hand side next to the battery tray, and gently free it from the battery area.



Tech Tip: Carefully notch the plastic housing to allow the back plate to slide back on and close properly.



Qolsys / DSC Touch Image Sensor

Retest the range.

