



NICE 2GIG EDGE Image3 Install Installation Guide

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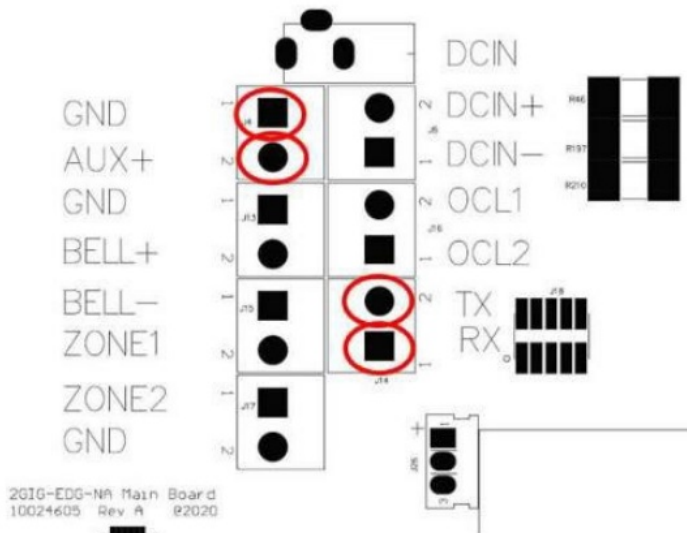
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Step 1: Installation

Verify installation of the XCVR3 is connected to the corresponding terminals

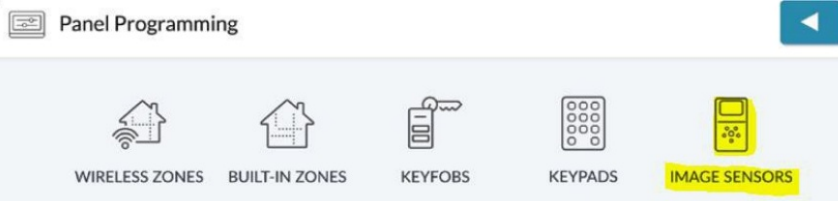
Wire the Transceiver Adapter to the EDGE Panel

Red: AUX + Black: Common (GND) Green: RX White: TX



Step 2: Program Image Sensor

- Added under Image Sensor in Panel Programming.



- Specs**
- Sensor Type:** Interior Follower- 04
- Add in Image Sensor:** Place in Console into “Add Mode”
- Install Batteries into Image sensor, and should learn in and say “Image1”

Image Sensor 1	
Image Sensor ID:	1
Rules:	Unknown
Serial Number:	00-1C-FA-F1-00-10-70-...
Signal Strength:	100
Firmware:	105.22
Battery:	2.83
REPLACE IMAGE SENSOR	

- Description: “Office” Chime- Disabled / Sensitivity: Normal / Smart Area 1 /
- Transmission Delay- Enabled / Reports- Enabled / Supervision-Enabled
- Save Changes by Exiting Programming



Image Sensor 01

Image Sensor	<None>
Sensor Type	00-Unused
Voice Descriptor	<None>
Sensor Chime	Disabled
Sensitivity	Normal
Smart Area Assignment	Smart Area 1
Transmission Delay	Enabled
Sensor Reports	Enabled
Sensor Supervised	Enabled

Step 3: View under ADC Image Sensors

Verify on the Alarm.com Dealer Site the customer account has an Image Sensor capable service plan and view on EDGE for settings under Image Sensors if needed.

Quick Tips if issues occur:

- Verify EDGE is on latest **Firmware 3.1.1.016**
- Power cycle panel if not able to View Image sensor on account after panel integration.



Documents / Resources

	<p>NICE 2GIG EDGE Image3 Install [pdf] Installation Guide 2GIG EDGE Image3 Install, 2GIG, EDGE Image3 Install, Image3 Install, Install</p>
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