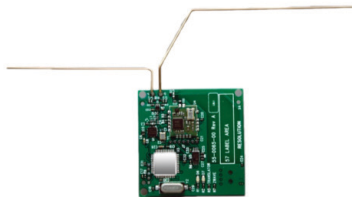# clare™ CS-WWT-10 Wireless Translator Module

Features

- Expansion Card that plugs into the Clare Security PanelSupports button combinations
- Enables system to receive signals from Honeywell, 2GIG, GE, Napco & DSC sensorsSecure encrypted wireless transmissions
- All sensor alarm, supervisory and trouble signals are reported
- Dual antennas for reliable range

Installation

- Power down the Panel:
  - Open cover
  - Unplug battery cord
  - Unplug power cord

- Insert the CS-WWT-10 into expansion slot 3 of the Control Panel, gently inserting the connector and snapping the stand-offs into place

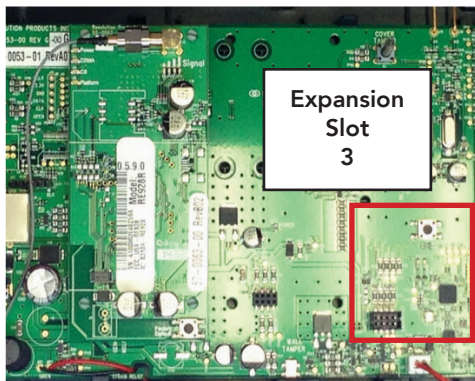- Connect battery cord, plug the power, and close the cover to the panel
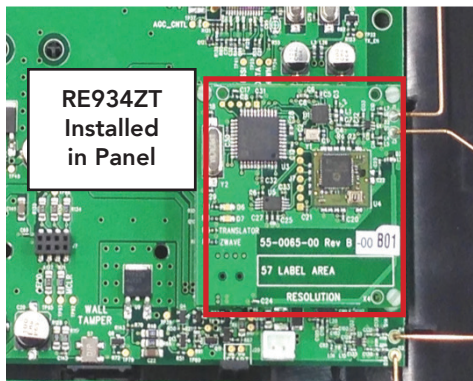
| Battery Cord Plug | | Power Cord Plug | |

| Expansion Slot 3 | RE934ZT Installed in Panel |

Use the panel installation guide to verify proper system setup.

Enrollment

With the translator, sensors are enrolled into the panel via RF transmission. Once enrolled, the zones are configured in the panel the same way as Clare zones. It is important to follow enrollment instructions carefully, and execute the steps in order, so that devices are enrolled properly. Before enrollment, the panel will first need to be set to the proper translator protocol and save the panel settings. This is set via the dealer portal or installer app.

Enrolling GE Devices

- Place panel in sensor enrollment mode.
- Activate particular GE sensor as follows:
- o **DWS:** Open the cover of the sensor
- o **PIR & Glass break:** Open the cover of the sensor
- o **Key fobs:** Press the Lock and Unlock buttons simultaneously for 3 seconds
- o **Panic:** Press the panic button

Enrolling DSC Devices

- Place panel in sensor enrollment mode.
- Activate particular DSC sensor as follows:
- o **DWS:** Open and close the cover of the sensor
- o **PIR & Glass break:** Open and close the cover of the sensor
- o **Key fobs:** Press the panic button (lower right)
- o **Panic:** Press the panic button

Enrolling DSC Devices

- Remove batteries on all PIR motion detectors
- Place panel in sensor enrollment mode.
- NOTE: Honeywell sensor types must be enrolled in the following order. Activate particular Honeywell sensor as follows:
- o **PIR with Tamper:** Press and hold tamper button and insert battery
- o **PIR without Tamper:** Insert battery
- o **DWS:** Cycle the door or window contact three times, either open-close-open or close-open-close. Allow no more than 3 seconds between actions
- o **Panic:** Open panic and remove the battery. Press and hold the panic button and insert battery with button pressed. Release button within 3 seconds

Enrolling Napco Devices

Place panel in sensor enrollment mode.

Activate particular Napco sensor as follows:

- o **DWS:** Open and close the cover of the sensor
- o **PIR & Glass break:** Open and close the cover of the sensor
- o **Key fobs:** Press the AUX2 (Panic) button
- o **Panic:** Napco Panic is not supported by the translator

Enrolling 2GIG Devices

- Place panel in sensor enrollment mode.
- Activate particular 2GIG sensor as follows:
- o **DWS:** Cycle the door or window contact three times, either open-close-open or close-open-close. Allow 2 or 3 seconds between actions.
- o **PIR:** Press and hold tamper button and insert battery
- o **Glassbreaks:** Open and closer cover of sensor
- o **Key fobs:** Press and hold Arm Away and DIsarm buttons simultaneosly
- o **Panic:** Press the panic button

Testing

- Verify in the web portal or installer app that the device shown, device type, and setting are correct for each zone.
- Verify that the correct number of zones were enrolled into the panel.
- Test each zone to verify proper operation.

Z-Wave

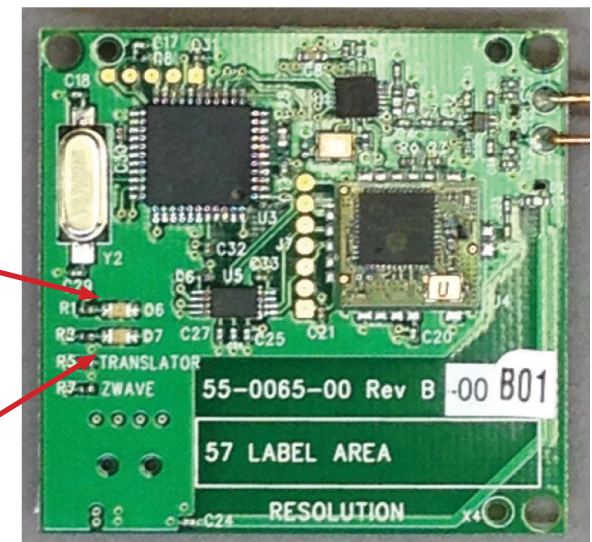Z-Wave devices can be controlled via the Interactive function.

Picture

Green LED:
ON - When panel is AC powered
OFF - When panel does not have AC power
Flickers - With Each sensor packet received

Red LED:
Normally off, flashes with each Zwave message received from panel

Specifications

Temperature Range:	0F to 120F
Board dimensions:	1.8 x 1.7 x .1 inches

Specifcations subject to change without notice

clare™

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www.ClareControls.com
Original document below
https://bit.ly/2SpvS0b