

tyco W2W PowerG Qolsys Wired to Wireless Upgrade and **Expansion Module User Guide**

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PowerG Qolsys Wired to Wireless Upgrade & Expansion Module



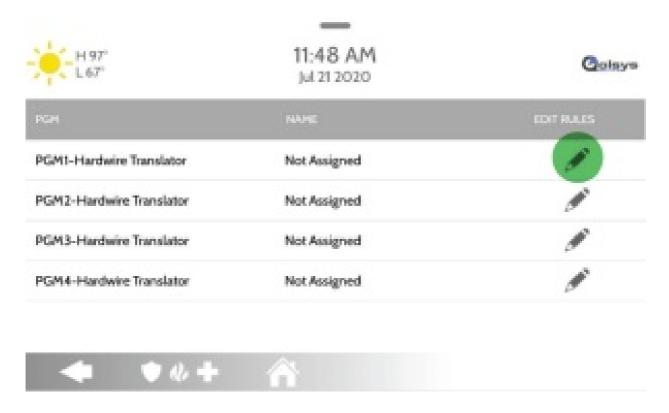
Upgrade IQ2+ firmware to 2.5.3 or higher before enrolling in W2W

- Enroll Module via auto-learn or by entering the PowerG ID manually (Starts with 460-XXXX)
- New Option will be visible, Installation > Devices > Security Sensors





Step 1Click the pencil symbol to edit or create the PGM rule



Step 2 Click Add



Step 3
Default View



Step 4Enter your PGM Output Name

- Choose Output type
 - Normal
 - Inverted



Step 5 Choose Action

- Latching
- Timer (1 second to 300 minutes)
 - Choose seconds or minutes
 - Scroll or enter the required duration



Step 6Choose Trigger Type

- System
- Zone



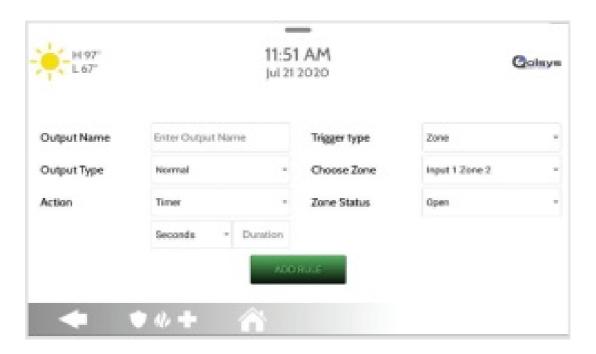
Step 7Choose System or Zone stat based on selection

- System Options
 - Disarm
 - Arm Away
 - Arm Stay
 - Arm Stay Exit Delay
 - Arm Away Exit Delay
 - Arm Stay Entry Delay
 - Arm Away Entry Delay
 - Alarm
- Zone Options
 - Open
 - Closed
 - Star Button (Only available with PowerG 4 button key fobs)



Important Note: in firmware 2.5.3 only Door/Window contacts, key fobs and motion sensors can be utilized for zone trigger types. Other zone types will be released in future firmware releases.

Step 8Click Add Rule to save your settings



- ✓ Best practice All intrusion devices should be powered from AUX1 and all Life Safety devices should be powered from AUX2.
- ✓ Partition on the PGM Output entry screen will only appear if Partitions enabled
- ✓ When utilizing a PowerG keyfob as a latching PGM, pressing the start button will also unlatch the PGM.
- ✓ Motion sensors will not allow the option for Latching action.
- ✓ Latching action will change the state when a contact opens or closes.
- ✓ To enable 2-Wire smoke functionalities on the W2W Installation > Security Sensors
- > Add Sensor > enter the W2W PowerG ID PGM2 is now enabled for 2-Wire Smoke
- ✓ When programming any smoke on the W2W, PGM2 will be locked as used by Smoke Detector.
- ✓ Multiple rules can be programmed to each PGM output, duplicate rules or conflicting rules on the same PGM output will generate the following;



For further information please refer to www.qolsys.com and www.qolsys.com

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