777ALARM.com VISION®

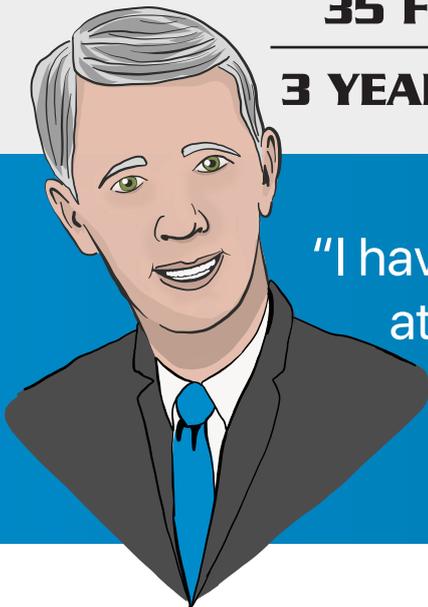## Wireless Glass Break Detector WGB-Q

319.5 FREQUENCY

WORKS WITH

Qolsys
QUALITY OF LIFE

35 FOOT RANGE

3 YEAR WARRANTY

''I have been making glass breaks for 40 years at BGE, IntelliSense and the Big Red H.
I really like this one, you will too''

–Ben Cornett

Part Location	Function
SW1	**Adjusting detector's sensitivity.** High Sensitivity (default): all OFF Low Sensitivity: 1 or 2 ON
SW3	**To enter test mode. The green and red LED will light one (1) second while the button is pressed.** (The detector automatically exits test mode 10 minutes after the last event is detected or powered on again.)
SW4	**Tamper Switch**
LED 1: (GREEN) LED 2: (RED)	**The glass break detector should first acknowledge the detection of a thud sound by illuminating the green LED and then illuminate the red LED when the unit detects the crash portion of the glass breaking sound** (Please note that the LEDs are only enabled during test mode, and are inactive during normal operation.)
M1	**Glass break sound detection.**

HOW TO JOIN THE HOST

STEP 1

To access the Settings tray swipe down on the bar at the top of the screen.
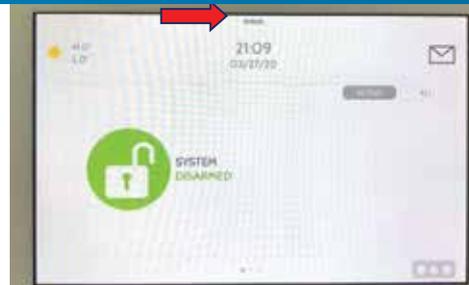
STEP 2

Press STATUS.

STEP 3

Press ADVANCED SETTINGS.

STEP 4

Enter the code 1111.

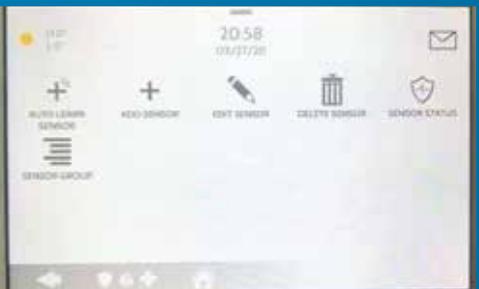**STEP 5**

Press INSTALLATION.

STEP 6

Press DEVICES

STEP 7

Press SECURITY SENSORS.
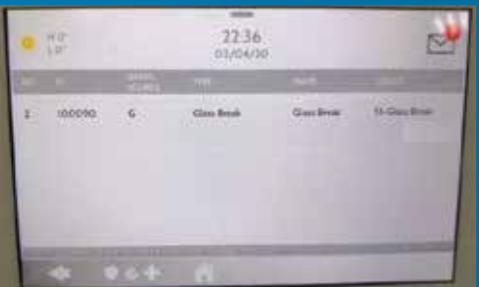
STEP 8

Press AUTO LEARN SENSOR.

STEP 9

1. Put battery in device.
2. Press ADD NEW.
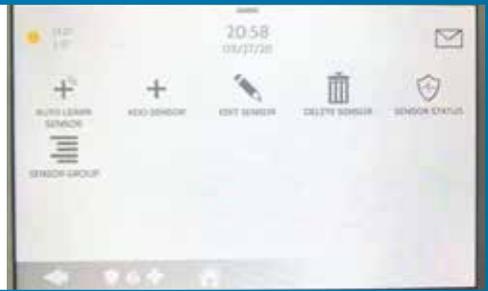
STEP 10

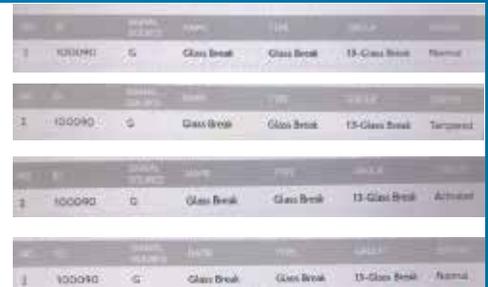1. Join successfully.
2. Go back previous page.

STEP 11

Press SENSOR STATUS.

STEP 12

View the "Current Status" of device.

ex: Tamper close(show Normal)
 Tamper open(show Tampered)
 Glass Breakage Alarm(show Activated)
 Glass Breakage Restore(show Normal)

HOW TO REVIEW LOW BATTERY ALARM

STEP 1

Press SETTINGS.

STEP 2

Press STATUS.

STEP 3

1. While low battery(<2.5v) trigger device or waiting supervisory report.
   (Supervisory Interval: 64 minutes)
2. Low battery alerts displayed.