

Glass Break Detector



GENERAL INFORMATION

The Glass Break Detector can be placed up to 600-800ft away from the tattletale™ base unit, depending on structures and objects in between it and the tattletale™. It is highly sensitive to the sound of breaking glass and has a coverage radius of 20ft for plate, tempered and laminated glass. For armor coated glass, the coverage radius is 12ft. The Glass Break detector may not detect cracks in glass, or bullets which break through the glass. Glass Break Detectors should always be used conjunction with additional interior protection. The omni directional microphone has a 180° detection angle. The Glass Break Detector is able to operate normally at temperatures from 32F° to 120F°. The included AA batteries (2) typically last 2 years depending on activity and environmental conditions.

Mounting Instructions

- ▶ Because the sound of breaking glass travels directionally out from the broken window, the best location for mounting the Glass Break Detector is on a wall or other vertical surface directly opposite of the window to be protected, within the sensor's range (12 to 20 ft depending on type of glass).
- ▶ Use the provided Dual Lock Velcro or double sided tape to the mounting surface, 6 to 10 feet high.
- ▶ The Glass Break Detector may also be mounted with 1in screws, but these are not provided.
- ▶ For optimal battery life, keep sensor away from sources of sound such as speakers, televisions, noisy kitchens, etc.

General Troubleshooting

BEFORE TROUBLESHOOTING CALL 1-888-835-5668 OR US TEST DRIVE FUNCTION ON THE EDGE MOBILE APP TO PUT YOUR ACCOUNT ON TEST.

When there is an issue with your Glass Break detector the tattletale™ base unit will display a message on its screen which says either **"Sensor Open"** or **"Other Issues."** If you see either of these messages displayed, press 3 on the keypad, then enter your 4-digit PIN to get more information about what is going on with the sensor.

- ▶ If the Glass Break Detector's status is **"LOST,"** verify that it is within range of the tattletale base unit and that the sensor has working batteries installed.
- ▶ If the Glass Break Detector's status is **"LOW BATTERY,"** replace the two AA Batteries.

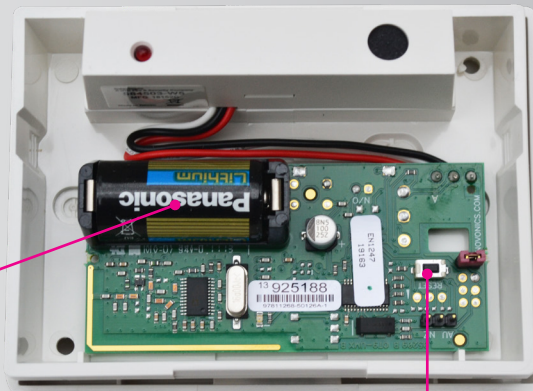
Glass Break Detector (continued)

Follow these steps to change the battery:

1. Firmly squeeze the back of the sensor on the top and bottom sides, until you are able to pull the front cover off (Fig.1).
2. Locate the 3V CR123A lithium battery, remove and replace with a new 3V CR123A lithium battery.
3. Press the BLACK reset button (Fig. 2), located on the right-hand side of the transmitter circuit board. Reassemble and re-set the Glass Break Detector.

Fig. 1

Glass break sensor with cover removed



3V CR123A
lithium battery

Fig. 2

Reset button

