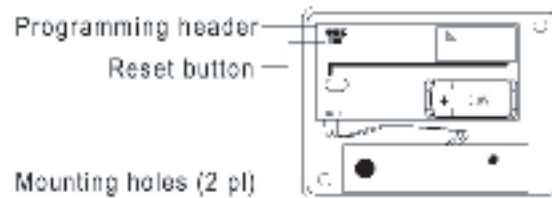


Glass Break Detector

Indoor sensor

General information

The remote glass break detector can be placed up to 2000 feet away from the tattletale 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 area of 20 feet and 360°. The 3.0V Lithium Battery that is included will typically last for 2-3 years.



Mounting instructions

Since the sound of breaking glass travels directionally out from the broken window, the best location for mounting the sensor is on the opposite wall – assuming the glass to be protected is within the sensor's range (20' x 360°) and line of sight.

Use the provided dual lock velcro to attach the glass break detector to the wall.

Mount flush to the wall 6 to 10 feet high. Do not mount the sensor directly on glass.

Changing the battery

You will know that the battery in the glass break detector needs to be changed when its corresponding zone light on the tattletale begins to flash rapidly.

To change the battery:

Take the glass break detector off of the wall and remove the front cover.

- Remove the battery and replace with a new one.
- Press the small, black reset button located to the top left of the sensor. (see diagram.)
- Replace the cover and test the glass break detector – follow steps listed below.

Testing the glass break detector

Simply clap your hands loudly under the sensor. The LED will blink twice but the sensor will not "trip." This verifies visually that there is power to the sensor, and that the microphone and circuit board are functioning.

IMPORTANT: The glass break detector is designed to detect the shattering of framed glass mounting in an outside wall. "Testing" the sensor with unframed glass, broken bottles, etc... may not trip the sensor.

Protect Anything.
Anytime.
Anywhere.