GLASS
▶ BREAK
GUIDE

GLASS BREAK SENSOR

1] Learn it in

Access the Home Screen on your tattletale Consumer Unit.

1] Press "Settings"
2] Enter Primary "PIN"
3] Press "Sensors"
4] Press "Add"

It will ask for your sensor to be placed in "learn mode".

5] Remove the back Mounting Base.

Note: The Consumer Unit will sound to indicate sensor has been learned in successfully.

[Test Button]

Walk Test

Push the test button for 2 seconds then release. The red LED will light while the button is pressed. The green LED will blink once indicating auto test mode for 90 seconds.
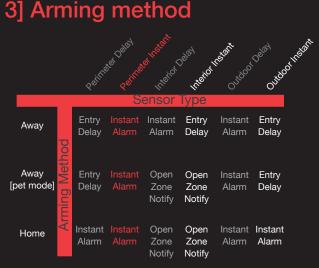The LED will flash green first, then flash red if tested properly.

Note: must purchase a glass break simulator in order to test.

2] Set it up

1] Set Name:
choose location for sensor.
choose "Glassbreak" under sensor type.
2] Choose Sound:
determine what your alerting sound will be.

3] Arming method

Arming Method	Perimeter Delay	Perimeter Instant	Interior Delay	Interior Instant	Outdoor Delay	Outdoor Instant
	Sensor Type					
Away	Entry Delay	Instant Alarm	Instant Alarm	Entry Delay	Instant Alarm	Entry Delay
Away [pet mode]	Entry Delay	Instant Alarm	Open Zone Notify	Open Zone Notify	Instant Alarm	Entry Delay
Home	Instant Alarm	Instant Alarm	Open Zone Notify	Open Zone Notify	Instant Alarm	Instant Alarm

Note: default setting in red.

WARNING: changing the sensor type in SENSOR EDIT for advanced users only. Table above reflects sensor type and arming method.

4] Mount it

Reattach the detector after mounting the base.

Place up to 15 ft from desired detection location and face test button towards the floor.

1] Avoid these locations:
Metal walls, moisture, and small areas (where sound is faint).

2] Position:
Place the base on the opposite or adjacent wall being detected, or ceiling of the room.

3] Reattaching:
Attach to the wall using supplied screws; the test button should be facing the floor. When attaching the detector to the base, match up the alignment mark and turn clockwise.

tattletale

portable alarm systems

888.tell.on.u | tattletale.com