

Replacing the Battery in ShatterPro Glass Break 60-873-95

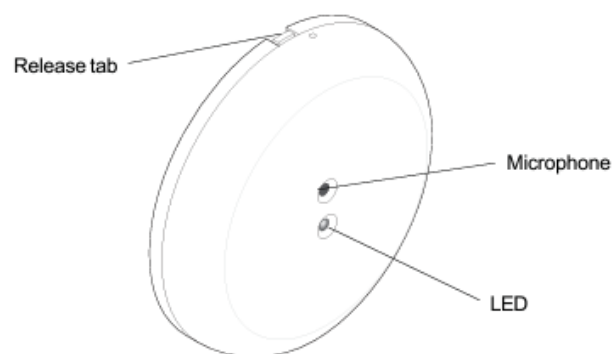
CAUTION! Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the manufacturer's instructions.

WARNING! This product contains a coin battery. If it is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

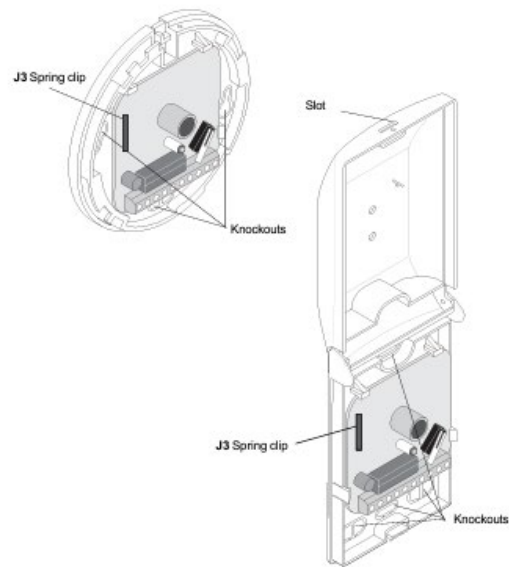
The ShatterPro requires two CR123A batteries. You can buy these batteries at most drugstores or online. When reinserting the batteries, there may be a label underneath showing where to put them. One end of the sensor may have a recess pocket, so you should insert the batteries into the outer end.

1. Remove Cover:

Round Housing: Press the release tab on the lip of the base, twist the cover counter clockwise, and lift the cover off



Rectangle Housing: Insert a flat-blade screwdriver into the slot on the bottom of the cover and gently pry up to unlock the cover. Grasp the bottom of the cover and lift up until the cover plate is in the open position



2. Remove the old batteries
3. Wait 30 seconds
4. Insert the new batteries
5. Pay attention to the polarity
6. Replace the cover as follows:

Rectangle housing: Press the cover back down over the detector until the cover snaps firmly into place.

Round housing: Line up the tabs on the base with the corresponding tabs on the cover, press together and turn clockwise until the cover snaps firmly into place