

MaxOut™

TOTAL Window Sensor™

The Best Window Sensor Choice for TOTAL Window Protection

Providing Dual Intrusion Protection

Detects impact and vibrations made by an intruder attempting to break a window.

The TOTAL Window sensor contains a tiny piezo detection device that detects vibrations when mounted on a door or window frame. The detection circuit can be adjusted during installation to ensure maximum coverage with the proper sensitivity. The device also has a built-in reed switch to monitor the opens and closes.

Maximum performance consistency - each sensor is 100% tested, period. This ensures that all performance criteria are met.



Small

Sensor measures just: 2.25" x 1" x 5"

Advanced Microprocessor Algorithms

Adjustable sensitivity to detect impact and intrusion and ignore vibrations caused by heavy truck traffic, thunderstorms, rail cars, etc.

Tiny Piezo with Adjustable Sensitivity

Mounted in enclosure, attached to door/window frame—not glued to glass. Detects impact and breaking glass.



Maximum Battery Life

Up To 10 years with two batteries.

Proprietary high tension battery holders prevent power loss—extending power life.

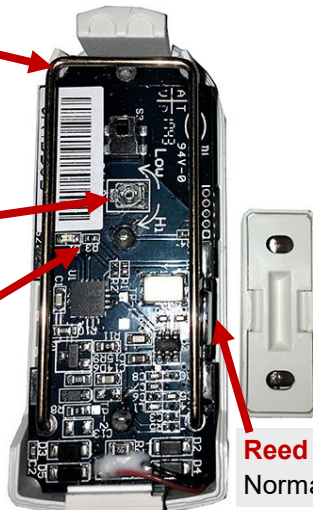
Maximum RF Coverage

Patented raised antenna design. Placed above batteries for no "dead reception" areas.

Adjustable Potentiometer—Impact Sensitivity Simple adjustment with a Phillips Head screwdriver. Bottom-out adjustment to turn off shock.

LED Light

Signifies Test Mode operation.



Reed Switch and Magnet for Door/Window, Normally closed.