

Wireless Shock Door/Window Sensor

- Easy to install.
- Easy to “learn” into wireless control panels; 319.5 MHz, 345 MHz, and 433 MHz.
- Compact size: 2.25” L x 1” W x .5” D
- LED activates on shock activation and goes out on shock restoral.
- LED for test mode.
- Low battery detection - LED flashes until battery is replaced.
- Sensitivity adjustment via potentiometer.
- Reed & shock zones use separate ID’s.
- Cover tamper switch.
- Built with MaxOut™ Technology for maximum Radio Frequency (RF) security sensor reliability. MaxOut high performance sensors deliver the maximum FCC allow-able output for maximum signal strength and range.
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The Wireless Shock Door-Window sensor is a supervised, wireless sensor designed to detect vibrations made by an intruder attempting to break a window or door.

The shock sensor contains a piezo detection device that detects vibrations when mounted on a window or door frame.



Specifications

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|------------------------------|--|
| Model Number and Ordering: | RF-SHK-319-NN 319.5 MHz RF-SHK-345-NN 345 MHz RF-SHK-433-NN 433 MHz |
| RF Frequency: | 319.5 MHz 345 MHz 433 MHz |
| Compatibility: | 319.5 MHz: Interlogix®, UTC®, GE®, ITI®, and Qolsys® 345 MHz: Honeywell® and 2GIG® 433 MHz: DSC® |
| Battery Type: (Requires 2) | 3-VDC Lithium Coin-Cell Battery, Varta or Panasonic CR2032 |
| Operating Temperature Range: | 32 to 120°F (0 to 49°C) |
| Storage Temperature Range: | -30 to 140°F (-34 to 60°C) |
| Relative Humidity: | 95% Non-Condensing |
| Dimensions (L x W x D): | 2.25 in. x 1.0 in. x 0.50 in. |

Regulatory

FCC Compliant
IC Compliant

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.