

Wireless Driveway Sensor Alarm



Our WIRELESS 1000 Driveway Alarm, is a wireless chime for indoor and outdoor applications. Its wireless PIR detector is made for indoor or outdoor use and has detection patterns for doorway and driveway coverage. Just insert a 9V battery and mount the detector wherever you want detection, then plug-in the chime box receiver to complete the installation. Features include On-Off control, adjustable volume, 12 zone enunciation (3 zones identifiable) an optional alarm mode, and a 1 amp form C relay.

Unique mounting system allows sensor to be located behind post or tree for hidden applications. Exclusive sensor eye allows invisible beam to be adjusted to a very narrow pattern for driveway and perimeter applications.

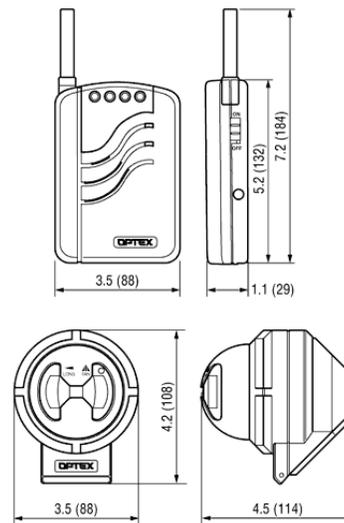
Now bringing the benefits of its advanced wireless technology in the form of greater RF transmission range and design versatility, to make your life more comfortable and convenient. The Wireless 1000 Driveway Alarm System can be installed anywhere easily and quickly with no wiring. Whether it is for home or business, indoor or outdoor, Wireless 1000 Driveway Alarm is the ideal choice for perimeter awareness and wireless remote control. Long Radio Transmission Range - FCC Approved Easy Installation - Indoor / Outdoor Use

Up to 3 sensors transmitter can be used per receiver channel (zone1, zone2, zone3, zone4* - receiver zone 4 is a constant alarm). As many receivers as needed can be used.

FEATURES

- Volume control
- 3 chime sounds to choose from
- 12 Zone Receiver for locating intrusion
- Low battery indicator
- Fully adjustable/weatherproof sensor
- Timed Relay accessory output
- Fan and Long Range detection pattern
- Rotating Infra Red "eye" for perfect aiming
- Setup is simple! Just two buttons perform all set up functions.
- 1 Receiver and up to 4 Transmitters can be installed around your home entrances for perimeter awareness.

Maximum transmission range: 750ft - 1000 ft
(with no obstructions)
100ft - 150ft
(Stucco or concrete walls)



Units: inches (mm)