

WIRELESS MINI DOOR / WINDOW SENSOR

- Signals: supervisory, tamper, and low battery.
- Dual tamper; sensor and case for added security.
- Effective with vertical or horizontal mount, even on steel surfaces.
- Replaceable extra long-life batteries: 2-3VDC lithium coin-cell.

RF-CMDWS-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®

RF-CMDWS-345-NN: 345 MHz. Honeywell® and 2GIG®



2.25" x 1" x .5"

WIRELESS OUTDOOR DOOR / GATE SENSOR

- Signals: supervisory, tamper, and low battery.
- Dual tamper; sensor and case for added security.
- Effective with vertical or horizontal mount, even on steel surfaces.
- Replaceable extra long-life batteries: 2-3VDC lithium coin-cell.

RF-CMDWS-OD-319-NN- W: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®

RF-CMDWS-OD-319-NN- B: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®

RF-CMDWS-OD-345-NN-W: 345 MHz. Honeywell® and 2GIG®

RF-CMDWS-OD-345-NN-B: 345 MHz. Honeywell® and 2GIG®



Sensor: 3.5" x 1.5" x .5"
Magnet: 2.5" x 1" x .75"

WIRELESS SHOCK - MINI DOOR / WINDOW SENSOR

- LED activates on shock activation and goes out on restore.
- Adjustable potentiometer for shock sensitivity.
- Vertical or horizontal mount. Superior RF performance, even on steel surfaces.
- Replaceable extra long-life batteries: 2-3VDC lithium coin cell.

RF-SHK-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®

RF-SHK-345-NN: 345 MHz. Honeywell® and 2GIG®



2.5" x 1" x .5"

WIRELESS CONVERSION MODULES

Both the RF-CHW-8-NN (8 Zone,) and RF-CHW-16-NN (16 Zone,) modules allow the conversion of up to 8 or 16 hardwire security zones to compatible 319.5 MHz wireless control panels such as UTC®/Interlogix®, GE®, and Qolsys®. The modules support both hardwire magnetic contacts and powered devices (12VDC,) such as motions.

RF-CHW-8-NN: 8 Zone, 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®

RF-CHW-16-NN: 16 Zone, 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®



7.75" x 4.25" x 1.2"

WIRELESS KEYFOB CONTROL

The RF-Keyfob-319-NN is a wireless hand-held device is used to turn on and off a 319.5 MHz alarm system. Allows arming, disarming, panic activation, and light control. The sensor is powered by a replaceable 3-VDC, Lithium coin-cell battery.

RF-KEYFOB-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®



2.32" x 1.5" x .4"

WIRELESS CEILING MOUNTED MOTION DETECTOR

The RF-CPIR-NN is a ceiling-mounted, panoramic wireless motion detector used to detect intruders into a room. Powered by two extra long-life batteries, unit can be placed anywhere on the ceiling. The micro-processor is used to detect and send an alarm event to the panel

RF-CPIR-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®
RF-CPIR-345-NN: 345 MHz: Honeywell®, 2GIG®



3" Dia. x 1.5" H

WIRELESS KEYFOB PANIC

Wireless hand-held device that is used as a portable panic alert, sending an alarm signal when programmed into a 319.5 MHz control panel. False alarm feature; 2-second button hold to send signal to the panel and onto central station for assistance. 2-second hold prevents false alarm from unintentional button press/bump. Replaceable 3-VDC, Lithium coin-cell battery.

RF-FOB-PANIC-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®



2.32"x 1.5"x .4"

WIRELESS PANIC

- Small and light-weight, wireless handheld or mounted device, that when pressed sends a signal to the alarm panel.
- Alert for Police, medical reporting, silent alarm reporting and /or local signals only.
- Powerful, with long-range capability.
- Includes removable belt clip and lanyard clip.
- Optional under desk/counter mounting bracket.

RF-PANIC-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®



3"x 2"x .7"

WIRELESS MINI RATE-OF-RISE HEAT DETECTOR

- Electronic processing to detect and report rising heat conditions.
- Fixed temperature; 135°F (57°C) or 200°F (93°C), depending on the model.
- Ceiling mount with very small footprint, tamper switch.
- Extra long-life battery.

RF-ROR-135-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®
RF-ROR-135-345-NN: 345 MHz. Honeywell® and 2GIG®
RF-ROR-200-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®
RF-ROR-200-345-NN: 345 MHz. Honeywell® and 2GIG®



2.25"x 1.5"

Selectable Temperature

RF-ROR-135S-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®
RF-ROR-135S-345-NN: 345 MHz. Honeywell® and 2GIG®

WIRELESS WATER SENSOR

Wireless Water Sensor is the ideal "peace of mind" sensor to add to a security system. If the possibility of unwanted water exists from: toilet overflow, hose leak, sump pump failure, or pipe leak—the Water Sensor is on guard to alert of water accumulation and damage. Detects water as little as 1/32".

C-RF-WATER-319-NN: 319.5 MHz. UTC®, Interlogix®, GE®, ITI®, and Qolsys®
C-RF-WATER-345-NN: 345 MHz. Honeywell® and 2GIG®



1.77"x .7"x .38"

2.5"x 1"x .5"