



Experience - The new wireless sensor company that has been making wireless security products for 30+ years.

Proven Security Innovation - Continuous Product Improvement has resulted in 9 U.S. Patents and ground-breaking development of encrypted security systems.

Trusted Engineering and Development Partner - MaxOut™ Technology is the company behind many of the security products used for residential, commercial, and high security today.

Door / Window Sensor – Mini

- Signals: supervisory, tamper, and low battery
- Case tamper
- Effective with vertical or horizontal mount - even on steel surfaces
- Two replaceable extra long-life Lithium batteries

319.5 MHz: # RFCMDWS319NN
345 MHz: # RFCMDWS345NN

Dimensions; 2.15 x 1 x .5 in.



Door / Window Sensor – Mini Extended

- An external contact can be connected to the transmitter through housing.
- Signals: supervisory, tamper, and low battery
- Effective with vertical or horizontal mount - even on steel surfaces
- Two replaceable extra long-life Lithium batteries

319.5 MHz: # RFCMDWSX319NN
345 MHz: # RFCMDWSX345NN

Dimensions: 2.75 x 1 x .5 in.



Recessed Door / Window Sensor – Mini

- New, high powered microprocessor, exceptional range-no dead spots
- Small, narrow switch package
- Exceptional RF performance
- Replaceable extra long-life lithium battery

319.5 MHz: # RFRDWS319NN
345 MHz: # RFRDWS345NN

Dimensions: 2.15 x .75 in



Total Window Sensor

- Dual protection; contact open and on impact
- LED activation on impact —goes off on restore
- Superior RF performance—even on steel

319.5 MHz: # RFCHK319NN
345 MHz: # RFCHK345NN

Dimensions: 2.35 x 1 x .5 in.



Extreme Sensor

- Supervised; detects opening and closings
- Tough, thick case with remote terminals
- Water-tight gasket seals out weather. Tested down to -35°F
- Superior RF performance—even on steel Magnet: 3 x .75 x .75 in.

319.5 MHz: # RFCMDWSOD319NN
345 MHz: # RFCMDWSOD345NN

Dimensions: Sensor: 3.4 x 1.25 x 1 i



Glass Break Detector

- Audio-style detector updated to today's standards
- Signals: supervisory, tamper, and low battery
- Two replaceable extra long-life Lithium battery

319.5 MHz: # RFARGB319NN

Dimensions: 3.88 x 2.75 x 1.42 in.



Rate-Of-Rise / Heat Detector – Mini

- 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
- Replaceable extra long-life Lithium battery

319.5 MHz: # RFROR135S319NN
345 MHz: # RFROR135S345NN

Dimensions: 2.25 x 1.5 in. Dia.



Smoke/ Heat Detector

- "Intelligent" alarm memory feature
- Replaceable extra long-life Lithium batteries
- Automatic dust compensation
- Integrated piezoelectric sounder. Large test + silence button

345 MHz: # RFAPSMK545NN

Dimensions: 4.75 Dia. x 1.25 D. in.





Wireless Security & Life-Safety Sensing Products

MaxOutTech.com

CO Detector

- Proven electrochemical 10 year CO sensor
- Audible and visual "End of Life" indication. Test/Hush button and Memory feature
- Integrated piezoelectric sounder
- Replaceable extra long-life Lithium battery

345 MHz: # RFAPCO345NN

Dimensions: 4.7 x 4.13 x 1.5 in.



Combination Smoke/CO Detector

- Three technologies; photoelectric smoke detector, thermistor heat detector electrochemical CO detector
- End of Life" indication. Hush button feature
- Wireless signals; alarm, tamper, and low battery
- Two replaceable extra long-life Lithium batteries

345 MHz: # RFAPCMB345NN

Dimensions: 4.7 x 4.13 x 1.5 in.



PIR-Wall Mounted

- Dual-element detector element with 80 lb. pet
- Wall and cover tamper
- 40' Field-of-View range
- Extra long-life Lithium battery

319.5 MHz: # RFARPIR319NN

345 MHz: # RFARPIR345NN

Dimensions: 4.25 x 2.25 x 1.75 in.



PIR-Ceiling Mounted – Mini

- Panoramic, 360° coverage
- Advanced, sensitive Micro-processor for superior detection and signal
- Wall tamper
- Two replaceable extra long-life Lithium batteries

319.5 MHz: # RFCPIR319NN

345 MHz: # RFCPIR345NN

Dimensions: 3 x 1.5 in. Dia.



Water Sensor

- Detects as little as 1/32" of water
- Patented antenna for superior range
- Two replaceable extra long-life Lithium batteries

319.5 MHz: # RFWATER319NN

Dimensions: Transmitter: 2.5 x 1 x 1.5 in.

Pick-up: 1.77 x .7 x .4 in.



Keyfob Control

- Arm-Away Mode - all devices active | Arm-Stay Mode - interior devices off
- Panic Activation | Activate Lights - if control panel supports
- Auxiliary Out (requires panel features)
- Replaceable extra long-life Lithium battery

319.5 MHz: # RFKEYFOB319NN

Dimensions: 2.32 x 1.5 x .5 in.



Keyfob Panic

- Wireless, portable panic/alert
- Signal on; push/push or push and hold
- Includes lanyard
- Replaceable extra long-life Lithium battery

319.5 MHz: # RFFOBPANIC319NN

345 MHz: # RFFOBPANIC345NN

Dimensions: 2.32 x 1.5 x .5 in.



Long-Range Panic

- Powerful with exceptional range
- Signal on; 2-second hold or 2 short button press
- Includes; belt clip, desk mount, and lanyard clip
- Replaceable extra long-life Lithium battery

319.5 MHz: # RFPANICONEBUTTON319NN

Dimensions: 3 x 2 x .7 in.



Wireless Receiver and Converter

- Receiver and converter/translator
- Translates existing 319.5, 345, or 433 MHz wireless transmitters to system via a data bus
- Upgrades current security system by using existing wireless sensors
- Saves sensor replacement cost and installation cost

319.5 MHz: #Ce-RXTX-319

Dimensions: 7.75 x 4.25 x 1.25 in.



Compatibility: 319.5 MHz. - UTC®, Interlogix®, GE®, ITI®, and Qolsys® | 345 MHz. - Honeywell® and 2GIG®