

Wireless Panic

- Powerful, with exceptional range
- Simple 1 step “learn-in” for 319.5 MHz wireless control panels
- Lightweight and compact: 3” L x 2” W x .7” D.
- Silicone, non-slip button offers a secure feel—easy to find on the fob, even in the dark
- Red LED light activates when function button is pressed. Indicating a signal has been sent
- Long-life battery—5 years, easy to replace
- Built with MaxOut™ Technology for maximum Radio Frequency (RF) security sensor reliability
- MaxOut high performance sensors deliver the maximum signal strength and range
- Internal gasket to protect against water

Regulatory: FCC Rules, Part 15

CANADA ICES-003

Patents: * U.S. Patent: 9,245,431 B2

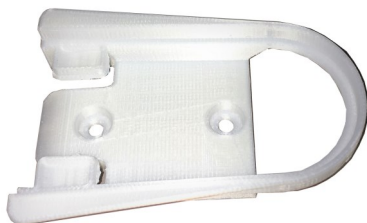
Regulatory: FCC Rules, Part 15

The RF-Panic-319 is a wireless hand-held device that is used as a portable panic or life-safety device, programmed into a 319.5 MHz control panel. False alarm feature; 2-second button hold or 2 quick presses to send signal to the panel and onto central station for assistance. 2-second hold and 2 quick presses prevents false alarm from unintentional button press/bump. The Wireless Panic is powered by a long-life replaceable 3-VDC, Lithium coin-cell battery.

Includes: Removable belt clip, removable lanyard clip, and mounting bracket for discrete mounting under desk or counter. Panic is easily removed from bracket for portable use.



Side view showing belt clip attachment



Under desk/counter mounting bracket



Dimensions; 3"x2"x.7"

MaxOut™
Technology

Specifications

Model Number:	RF-PANIC-319-NN C-RF-WATER-345-NN
RF Frequency:	319 MHz
Compatibility:	319 MHz UTC®, Interlogix®, GE®, ITI®, and Qolsys
Battery Type: (Requires 1)	VDC Lithium Coin-Cell Battery, Varta or Panasonic CR2450
Battery Life:	>5 years
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):	3" x 2" x .7"

Regulatory

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.

FCC ID: 2ABBZ-RF-PANIC-NN

IC: 11817A-RFPANIC319

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.