

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

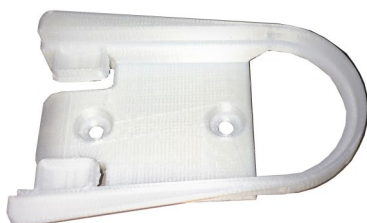
CANADA ICES-003

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

Regulatory: FCC Rules, Part 15



Side view showing belt clip attachment



Under desk/counter mounting bracket

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.



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.