

PANIC BUTTON REMOTE

INSTALLATION INSTRUCTIONS

The 2GIG® Panic Button Remote (2GIG-PANIC1-345) is a compact, battery-powered, wireless panic button that transmits an Emergency signal from any location within radio frequency (RF) range of the control panel. The signal can be transmitted to the control panel, whether the security system is armed or disarmed.

Users can mount the panic button in a convenient location in the wall or use one of these wearable options: lanyard, wristband, belt clip, and car-visor clip. It is completely water-resistant and also offers a five (5)-second button lockout.

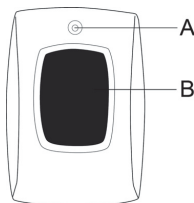


Figure 1 Panic Button Remote

- A LED Indicator
- B Panic Button

Box Contents

Verify that the package includes the following:

- (1) Panic Button Remote
- (1) Battery
- (1) Lanyard
- (1) Car-Visor Clip
- (1) Belt Clip
- (1) Wrist Band
- (1) Sensor holder for clips (belts and visor) with option to wall mount using two (2) screws (not included)

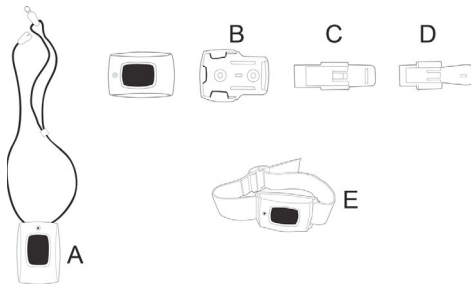


Figure 2 Panic Button Remote—Wearable Options

- A Lanyard
- B Sensor holder
- C Belt Clip
- D Visor Clip
- E Wristband

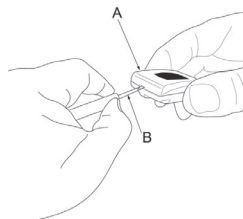
Inserting and Replacing the Batteries

WARNING: To be useful in duress situations, it is imperative that you maintain the battery in the panic button. To ensure proper functioning, it is recommended that end users and/or qualified installation personnel check the battery for the panic button regularly, at least one or more times per year. Under typical conditions, the battery life is approximately two (2) years. When the battery is low, the control panel's Home screen will display a trouble notification. To help to ensure that the panic button is available during a duress event, always replace the battery when the low battery notification first appears.

WARNING: Always use the recommended replacement batteries and ensure that it is new, in good condition, and fully-charged. See "Specifications" on page 2.

- 1 Insert a small, flathead screwdriver into the opening on the panic button. Then remove the top cover.

Figure 3 Panic Button Remote—Removing the Top Cover



- A Top Cover
- B Flat Head Screwdriver

- 2 Gently insert the flathead screwdriver between the battery and one of the metal clips in the battery compartment. Then remove the old battery.

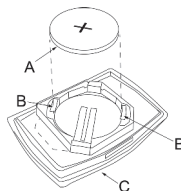


Figure 4 Panic Button Remote—Battery Compartment

- A Battery
- B Metal Clips
- C Battery Compartment

IMPORTANT: Always dispose and/or recycle used batteries in accordance with the hazardous waste recovery and recycling regulations for your location. Your city, state, or country may also require you to comply with additional handling, recycling, and disposal requirements.

- 3 Insert the replacement battery with the positive (+) sign facing up.
- 4 If you remove the circuit board (not recommended), ensure the LED aligns with the appropriate hole on the top cover.
- 5 Verify that the panic button is programmed into the control panel and ensure that it has quality radio frequency (RF) communications with the panel.

NOTE: To learn how to program a wireless sensor into the Control Panel, see the Control Panel's Installation & Programming Guide.

6 Replace the panic button's top cover.

WARNING: Failure to follow these warnings and instructions can lead to heat generation, rupture, leakage, explosion, fire, or other injury, or damage. Do not insert the battery into the compartment in the wrong direction. Always replace the battery with the same or equivalent type (see Specifications).

Never recharge or disassemble the battery. Never place the battery in fire or water. Always keep batteries away from small children. If batteries are swallowed, promptly see a doctor.

WARNING: After replacing the battery, always test the panic button. For testing information, see the Control Panel's Installation & Programming Guide.

Activating the Panic Button Remote

To activate the panic button:

- 1 Press and hold the panic button for approximately two (2 seconds). When the LED illuminates RED, a signal is transmitted to the control panel.
- 2 When the control panel alarm sounds and the System in Alarm message displays, enter your code to silence the alarm. Any valid user code will silence the alarm.
An alarm report is transmitted to the monitoring service. To acknowledge that the alarm report was sent, tap OK.
- 3 If you want to clear the alarm history on the control panel, tap Clear Alarm History. This places a checkmark in the corresponding box. Then tap OK.

Specifications

Wireless Signal Range	500 ft (152.4 m), open air, with 2GIG® Control Panel
Code Outputs	Alarm; Supervisory; Low Battery
Transmitter Frequency	345.000 MHz (crystal controlled)
Unique ID Codes	Over one (1) million different code combinations
Supervisory Interval	70 minutes
LED	RED when activated
Dimensions (L x W x H)	1.65 x 1.20 x 0.50 in. (4.19 x 3.05 x 1.27 cm)
Weight (including battery and bracket)	0.45 oz. (12.8 g)
Housing Material	ABS Plastic
Color	White with Grey Button
Operating temperature	32° to 120° F (0° to 49° C)
Relative Humidity	Water-Resistant
Battery (included, not installed)	One (1) Panasonic CR 2032 or equivalent Lithium battery
Regulatory Listings	ETL, FCC and IC
Equipment Code	0868
Panel Programming Sensor Loop	Loop 1

REGULATORY INFORMATION

FCC & IC Notice

This device complies with Part 15 of the FCC Rules and Industry Canada license exempt standard(s). 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 received that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician to help.

This product complies with FCC radiation exposure limits for an uncontrolled environment. Avoid operating this product at a distance less than 20 cm from the user.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

* For more warranty and compliance information, visit (www.2gig.com)

Industry Canada (IC) Compliance

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Repairs to certified equipment should be made by an authorized Canadian maintenance facility designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

LIMITED WARRANTY

This Nice North America LLC product is warranted against defects in material and workmanship for two (2) years. This warranty extends only to wholesale customers who buy direct from Nice North America LLC or through Nice North America LLC's normal distribution channels. Nice North America LLC does not warrant this product to consumers. Consumers should inquire from their selling dealer as to the nature of the dealer's warranty, if any.

There are no obligations or liabilities on the part of Nice North America LLC for consequential damages arising out of or in connection with use or performance of this product or other indirect damages, with respect to loss of property, revenue, or profit, or cost of removal, installation, or reinstallation. All implied warranties for functionality, are valid only until the warranty expires. This Nice North America LLC Warranty is in lieu of all other warranties expressed or implied.

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Visit Niceforyou.com for technical support hours of operation.

For technical support outside of the USA and Canada:

Contact your regional distributor.

Nice **Niceforyou.com**

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