Panic Button

Installation Instructions

Product Summary

This panic button can be used throughout the premises for police, medical, or auxiliary alarm activation. When the sensor button is pressed, the built-in transmitter sends a signal to the panel.

The water-resistant design helps prevent damage in case the sensor accidently gets wet.

The sensor can be worn using the belt clip or as a watch or as a pendant.

Installation Considerations

Use the following guidelines when installing this button.

❏ The transmitter in the button has an open-air range of up to 500 ft., but the installation environment may influence this range.

❏ The 3.0 VDC lithium battery will last at least 12 months.

Programming the Sensor

This section describes the steps for adding the sensor to panel memory. For complete instructions, refer to the specific panel's installation instructions.

1. Set the panel in the program mode.

2. When prompted by the panel, enter the appropriate group number (groups 00 through 07).

3. When prompted by the panel, select the desired sensor number.

4. When prompted by the panel, trip the sensor by pressing the sensor button.

5. Exit from program mode.

Testing the Sensor

1. Set the system to the Dealer Sensor Test mode.

2. Press the button on the sensor.

3. Count the number of signals received by the panel, indicated by interior siren beeps. Seven to eight beeps is considered acceptable.

4. Test the sensor from several locations within the premises to check for consistent response.

Replacing the Sensor Battery

1. Disassemble the sensor by removing the four screws on the back of the sensor and separate the front and back plastic.

   ⊠ **CAUTION**
   You must be free of all static electricity before handling the transmitter circuit board. Touch a grounded, bare metal surface before touching the circuit board, or wear a grounding strap.

2. Remove the old battery from its holder and install the new battery, observing polarity.

   Note
   Install only the same size and type battery. Do not substitute another size or type battery.

3. Reassemble the sensor.

   ☼ **CAUTION**
   Be sure to assemble the sensor correctly to ensure water resistance. Be especially careful not to nick or damage the rubber gasket lining.

4. Test the sensor as described in the section "Testing the Sensor."

Lithium Battery Disposal

Lithium batteries that are no longer usable are considered hazardous waste. Be sure to properly dispose of the old battery. Contact your local city government for hazardous waste disposal laws.

Specifications

Compatibility:	All ITI Learn Mode Panels
Power Source:	3 Volt Duracell (DL2032)
Enclosure:	Water-Resistant and Shock-Resistant
Dimensions:	(L x W x D): 1.5" x 1.25" x .4"

Notices

US Patents 4,855,713, 4,864,636, and others pending.

This device complies with FCC Rules Parts 15 and 68. Operation is subject to the following two conditions.

1. This device may not cause harmful interference.

2. This device must accept any interference that may be received, including interference that may cause undesired operation.

FCC ID: B4Z-781A-PANIC

Changes or modifications not expressly approved by Interactive Technologies, Inc. can void the user's authority to operate the equipment.

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