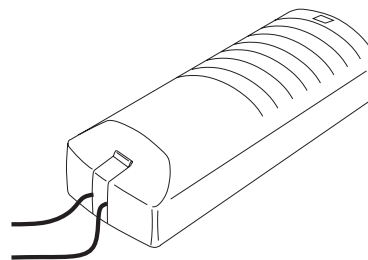


Learn Mode™ Pendant Panic Sensor

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Installation Instructions

Product Summary

The Learn Mode™ Pendant Panic Sensor is a supervised, wireless device designed to be used throughout the installation site. The sensor can be worn around the neck with a removable cord (included) or on the user's belt with an optional leather belt holster.

How It Works

The sensor contains a transmitter and a "PUSH" activation button. No switches or external wiring is required. An alarm is activated by pressing the "PUSH" button, located on the end of the sensor.

The sensor transmits a supervisory signal every 64 minutes. When the sensor battery voltage is low, a low battery (trouble) report is sent to the panel. The sensor has an estimated battery life of one year.

Programming and Installation

- ❑ Try to keep sensors within 100 feet of the panel. The 100 foot distance recommendation is given as a starting guide line. The actual sensor range is determined during testing.
- ❑ Do not expose the sensor to excessive moisture or high humidity.
- ❑ To allow users to take the sensor off-site without the panel reporting a supervisory or failure condition, program the sensor into an unsupervised sensor group.

Programming

The following steps describe the general guidelines for programming (learning) the sensor into panel memory. Refer to the specific panel installation instructions or reference manual for complete programming details.

1. Set the panel to program mode.
2. Proceed to LEARN SENSORS menu.
3. Select the appropriate sensor group number (00 through 07).
4. Select sensor number assignment.
5. When prompted by the panel to trip the sensor activate the sensor by pressing the "PUSH" button on the pendant.
6. Exit program mode.

Testing

The following steps describe the general guidelines for performing a dealer sensor test. Refer to the specific panel installation instructions or manual for complete testing details.

1. Use the panel touchpad to enter the dealer sensor test mode.
2. Press the "PUSH" button on the sensor to activate it.
3. Listen for the appropriate siren response as described in the panel installation instructions.
4. Test the sensor from several locations within the premises to check for consistent response.

Specifications

Compatibility:	All ITI Learn Mode Panels and Receivers
Power Source:	One 3.6 VDC (Saft LS3) Lithium Battery
Temperature Range:	10 to 120 °F
Dimensions:	3.75" x 1.50" x 1.00" (L x W x D)

Notices

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

This device may not cause harmful interference.

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

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



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WIRELESS

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Automation

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