

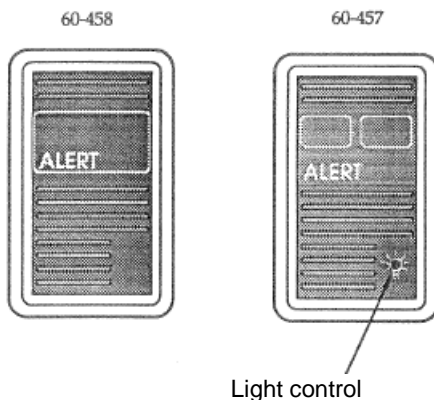
# Learn Mode Handheld Panic Button Installation Instructions

## Overview

Portable, hand held “Panic” transmitters are typically used as panic buttons to activate 24-hour “Police Emergency” alarms or 24-hour “Auxiliary” alarms.

The single button transmitter can be activated by pressing anywhere within the “ALERT” box, and holding for one second.

Figure 1: 60-458 and 60-457 Handheld Panic Button



Activate the dual button transmitter by pressing both alert boxes at the same time for one second. The light control button is for systems with optional X-10 modules installed (Not investigated by UL)

## Battery Power

The Single and Dual Button Alert Panic Transmitters are powered by a 3.6 volt Lithium battery (Saft LS3), which should last at least 1 year under normal circumstances.

## Programming

General guidelines for programming this sensor are:

1. Set the CPU into Program Mode
2. Trip the panic by pressing the alert box(es) on panic.
3. Set the CPU to its normal operating mode.

**Note:** Refer to the appropriate CPU installation manual for specific instructions for programming this sensor.

## Testing

General guidelines for performing a Dealer Sensor Test are:

1. Using the appropriate touchpad for the CPU, enter the applicable Dealer Sensor Test code.
2. Trip the panic by pressing the alert box(es) on panic.
3. Note the number of beeps from the CPU. These beeps indicate how much of the panic button’s RF signal (rounds) is being heard by the CPU.

## Regulatory information

Manufacturer	UTC Fire & Security Americas Corporation, Inc. 1275 Red Fox Rd., Arden Hills, MN 55112-6943, USA
FCC compliance	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.  Changes or modifications not expressly approved by Interlogix can void the user’s authority to operate the equipment.  FCC ID: B4Z-715A-1PANIC FCC ID: B4Z-715A-2PANIC
IC compliance	IC: 1175C-7151PANIC IC: 1175C-7152PANIC  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.  Le fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil peut ne pas provoquer d’interférences et (2) cet appareil doit accepter toutes interférences, y compris les interférences pouvant provoquer un fonctionnement non désiré de l’appareil.

## Contact information

For general information, see [www.interlogix.com](http://www.interlogix.com). For customer/technical support, see [www.interlogix.com/customer-support](http://www.interlogix.com/customer-support) or call +1 855 286 8889.

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