ITI SAW KeyChain Touchpad

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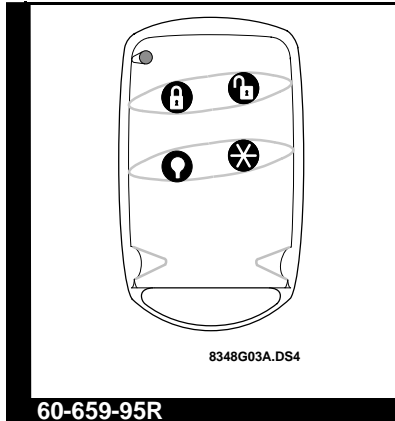
Installation Instructions

Product Summary

The KeyChain Touchpad enables the user to turn the system on and off after exiting or before entering the home or to turn on the siren and to call the central monitoring station if there is an emergency. If lamp modules have been installed, the KeyChain Touchpad can be used to turn all lights using the lamp modules on or off.

Control Panel Compatibility: **SIMON ™, Concord™**

Installation Overview

General Information

The KeyChain Touchpad is an alkaline battery-powered, wireless touchpad designed to fit on a keychain, in a pocket or purse. It provides users a convenient option for the following system operations:

• Arm the system (doors, windows, and motion sensors)
• Arm the system with no entry delay (if programmed)

• Disarm the system
• Trigger Panic alarms
• Turn system controlled lights on or off
• Open the garage door or turn outside lights on (if programmed)

Installation Guidelines

Use the following guidelines when adding Keychain Touchpads to the system:
• KeyChain Touchpads are learned into the Control Panel as sensors or touchpads.
• KeyChain Touchpads when programmed as sensors are programmed as a non-supervised sensor.
• Each learned KeyChain Touchpad uses one of the available sensor numbers.
• KeyChain Touchpads can be programmed with no entry delay.

Programming

Follow these instructions to program the touchpad:
1. Open the control panel cover.
2. Enter Utility Access Code 1 or 2 using the red-numbered buttons.
3. Press Add from the Start Menu.
4. Press the Sensor/Remote button from the Main menu and you will hear keychain remote.

Note: When adding sensors, if you wish to use a more descriptive location you may press the option button to use the compass directions (north, north east, east, south east, south, south west, west, north west).

5. Press DONE.
6. Enter the sensor type number (01, 03, 06, or 07) with the red numbered keys.

Note: If you wish to use a sensor number other than the next available, enter a 2 digit sensor number with the red numbered keys immediately after entering the sensor type.

7. Press the lock and unlock buttons simultaneously until the transmitter LED is lit.

Testing KeyChain Touchpads Used with the SIMON ™ Control Panel

Perform Sensor Test

The following steps describe the guidelines for testing sensors.

1. Open the Control Panel cover.
2. Enter the Utility Access Code 1 or 2 using the red-numbered buttons.
3. Press the Test button once.
4. Press DONE.
5. Trip the sensor by pressing the Lock and Unlock buttons simultaneously until the LED is lit.
6. Note the number of siren beeps indicating how many RF packets the Control Panel received from the sensor. You should hear 7-8 beeps.

Test the KeyChain Touchpad by pressing the buttons as described below:

1. Disarm or Unlock Button -The Control Panel is disarmed. Doors, Windows, and Motion Sensors are disarmed.
2. Lock Button - The Control Panel may be programmed with no delay from KeyChain on or off. The following keypresses will be dependent on programming option 28.
- if pressed once, the Control Panel arms doors and windows.
- if pressed twice, the Control Panel arms motion sensors.
- if pressed three times, the Control Panel activates the latchkey feature when this option is off.
3. Light Button toggles system controlled lights on/off.
4. Star Button - If used with the X-10 Universal Module, the Control Panel will cause the garage door to open or close.
5. Lock and Unlock Buttons - If learned in as sensor type: Intrusion, Silent Alarm, or Emergency, when pressed simultaneously, will activate alarm reports to the central station. These 2 buttons are also used to test the sensor.

Specifications

Power Source: 12 V 33 mAh alkaline battery

Typical battery life: 5 - 8 years

Operating temperature range: 10° to 120° F

Dimensions: L = 2.30" x W = 1.45" x H =.48"

FCC NOTICE

This device complies with FCC Rules Part 15. operation is subject to the following two conditions:

1) This may not cause harmful interference.

2) 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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