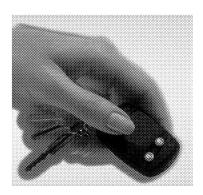# 2-Button Keychain Touchpad

Interactive Technologies, Inc.

ITI Part #: 60-607-319.5

Overview

The 2-Button Keychain Touchpad is a pocket-size, wireless device that allows the system user to conveniently perform the basic functions of the following ITI Learn Mode security systems:

- Commander 2000™ software version 4.0 (60-437-10-95-8Z or 60-437-95-10-17Z)
- Commander 3000 (60-672-95-8Z or 60-672-95-17Z)
- Security Pro 2000 software version 4.0 (60-437-95-8Z-SEC or 60-437-95-17Z-SEC)
- Security Pro 3000 (60-672-95-8Z-SEC or 60-672-95-17Z-SEC)
- CareTaker® *Plus* software version 3.0 (60-435-10-95)
- Security Pro 4000 software version 3.0 (60-435-10-95-SEC)

The touchpad has three functions:

- Arming the system
- Disarming the system
- Sending a panic alarm

The sensor has a wireless transmitter that communicates with any ITI Learn Mode control panel. Patented ITI Learn Mode technology makes it easy to set up the system. Simply by pressing two buttons at the same time and holding them down for two seconds, the touchpad is added into the system. After the touchpad is added, it reports a unique ID code to the control panel whenever it is activated.

Applications

2-Button Keychain Touchpads are recommended for:

- Remote arming and disarming.
- Sending a panic alarm.

Features

2-Button Keychain Touchpad features include:

- Small size.
- Recessed buttons.
- Green transmission indicator light.

2-Button Keychain Touchpad

Specifications

Battery	12 VDC, 33 mAh alkaline battery
Battery Type	NEDA 1811A
Battery Brand	Duracell MN21
Typical Battery Life	5–8 years under recommended operating conditions
Transmitter Frequency	319.5 MHz (crystal-controlled)
Transmitter Frequency Tolerance	± 5 kHz
Transmitter Bandwidth	24 kHz
Modulation Type	Amplitude Shift Key (ASK)
Unique ID Codes	16 million
Peak Field Strength	> 40,000 µV/m @ 3m
Operating Temperature	10°F (-12 °C) to 120°F (49 °C)
Enclosure	ABS Plastic
Weight	0.8 oz. (22.68 g)
Dimensions	1.375″ (3.5 cm) wide x 2.25″ (5.7 cm) long x 0.375″ (0.95 cm) thick
Color	Black
FCC Standard	CFR Chapter 47, FCC Part 15

Installation

System Programming

The touchpad can be added to the system as a sensor or wireless touchpad. If added as a sensor, the panel identifies the touchpad by its sensor number and reports this number to the central station. Also, the touchpad can be bypassed, which disables all touchpad functions.

If the touchpad is added as a wireless touchpad, the panel identifies the touchpad as user number 20* or user number 41[†] and reports this number to the central station. When added as a wireless touchpad, it cannot be bypassed.

* Commander 2000/3000 and Security Pro 2000/3000
[†] CareTaker Plus and Security Pro 4000