Hi-Tech Handheld Touchpad

Interactive Technologies, Inc.

ITI Part #: 60-597-95

Overview

The Hi-Tech Handheld Wireless Touchpad allows users to perform the basic system functions. The touchpad features contemporary European styling and provides fingertip control of the following panels from anywhere within transmission range:

ν   Security Pro 2000™ (60-437-95-8Z-SEC or 60-437-95-17Z-SEC)
ν   Security Pro 3000™ (60-672-95-8Z-SEC or 60-672-95-17Z-SEC)
ν   Security Pro 4000™ (60-435-95-SEC)
ν   Security Pro 5000™ (60-650-95-SEC)
ν   Concord Hardwire System (60-734)
ν   Concord Wireless System (60-735-95R)

Applications

The Hi-Tech Handheld Touchpad is ideal for the following:

ν   A portable control that can be carried in a purse or car
ν   An auxiliary control for secondary entrances, like garages, decks, or porches
ν   A bedside or pool side remote control

Features

The Hi-Tech Handheld Touchpad features include the following:

ν   Silicone rubber keypad
ν   Convenient size
ν   Attractive styling
ν   User-replaceable long-life (5-8 years) 3 VDC lithium battery
ν   Bracket for optional wall mounting.
ν   Separate "lights-on" and "lights-off" buttons, for use with Security Pro 4000, Security Pro 5000, and Concord systems
ν   Automatic low-battery reports to the panel
ν   A red/green indicator light
ν   A mutable beeper
ν   Police, fire, and auxiliary panic buttons
ν   Automatic supervisory reports to the panel every 64 minutes
ν   Operating temperature range: 10° to 120° F

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Specifications

Battery	$^2/_3$ A LiMn0$_2$ 3-volt (typical battery life is 5–8 years)
Battery Brand	Duracell® DL123A, Eveready® E123A, Panasonic® CR123A, Sanyo® CR123A
Current Draw	5 µA typical standby
Frequency	319.508 MHz
Supervisory Interval	64 minutes
Modulation Type	On/Off ITI Learn Mode™
Color	Belgian gray
Dimensions	6.1" L x 2.1" W x 0.86" H (15.5 cm x 5.3 cm x 2.2 cm)
Weight	3.7 oz with battery and without wall-mount bracket
Enclosure	ABS Plastic, Cycolac KJW
Battery Cover	Snap-on
FCC Standard	Certified under FCC Part 15
Operating Temperature	10° F to 120° F (-12.2° C to 49° C)

Installation

Mounting	With the included screws, mount the bracket at a desired location. Ideal locations include service doors and high-traffic areas.
Battery Installation	Slide battery cover off by pressing your thumb on the battery cover, drop battery into the exposed chamber, and slide battery cover back into place.
"Learning" into a Panel	When the system prompts for a touchpad activation to learn the touchpad, press BYPASS.
Testing	Once learned into a panel, use the touchpad to check system status, bypass sensors, arm and disarm the system, generate panic alarms, and mute the touchpad. If the system is equipped for light control, also turn individual and all lights on and off.