



Interactive Technologies, Inc.

Touchtalk 2-Way RF Touchpad

WIRELESS

Security

Automation

Access Control



File: Touchpads

ITI Part # 60-788

Overview

The wall-mounted wireless Touchtalk 2-Way RF Touchpad combines a conventional ITI Learn Mode™ touchpad with an RF receiver, speech chip with 212 word vocabulary, and voice amplification circuit.

The Touchtalk 2-Way RF Touchpad enables the user to arm or disarm the SIMON® (Version 2 and later) security system, turn lights controlled by the system on and off (all or individual lights), or turn on a system siren. The Touchpad also enables the security system to call the central monitoring station if there is a non-medical emergency. It enables the user to hear the same voice feedback as would be heard at the Simon Control Panel. The voice feedback is heard only at the touchpad that is in use. If the touchpad is talking, the panel is silent; when the panel is talking, the touchpad is silent. The touchpad is not a siren and will not make any alarm sounds or status beeps. This feature extends battery life to the touchpad and gives feedback only to the user who needs it.

The Touchtalk 2-Way RF Touchpad is not supervised and has no tamper detection. A low battery condition is automatically detected by the touchpad and communicated to the control panel.

Features

Touchtalk 2-Way RF Touchpad features include the following:

- Attractive, small touchpad with buttons arranged in familiar phone layout
- The buttons are marked for clear, understandable operation
- Control of the system-controlled lights (all-at-once or individual lights)
- Control of the system siren
- Easily wall-mounted
- Hinged door covers the touchpad buttons when not in use
- The touchpad operates on user-changeable alkaline batteries with a typical life of 3 years
- Since the Touchtalk 2-Way RF Touchpad is wireless it can be quickly and easily installed and mounted where it will be the most convenient to the user

Power Supply

Power Requirements 3 AAA Alkaline Batteries

Environmental

Operating Temperature 0°F to 120°F

Maximum Humidity 70% relative humidity, noncondensing

Standards FCC Part 15

Physical Description

Color 10 Belgian Gray

Dimensions 3.5 in wide x 5.25 in high x 1 in deep

Weight 5 oz (.14 kg)

Installation Wallmount

Chassis Material Injection-molded ABS plastic

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Specifications are subject to change without notice.

Ordering Information

ITI Part # 60-788

ITI Document # 466-1599 (Rev. B) Dated March 1999

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