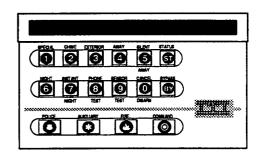
HI TECH WIRELESS TOUCHPAD

ITI PART #60-365 (Not investigated by Underwriters Laboratories)

The SX-V HI TECH Wireless Touchpad offers an attractive addition to the ITI wireless touchpad line and includes the following features:

- Red LED flashes to indicate signal transmission.
- Panic buttons for Police, Fire and Auxiliary.
- Lithium battery life span of 3-5 years.
- Neutral color blends well with any decor.
- Mounting Plate included for wall mounting.

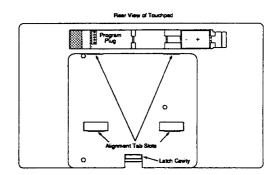


NOTE: The COMMAND button is not functional.

The mounting bracket also allows the user to remove the unit from the wall, if necessary.

PROGRAMMING

- 1 Remove the battery compartment cover at the top rear of the touchpad.
- 2 Connect the Handheld Programmer cable to the program plug located at the left end of the battery compartment. This plug is polarized so the cable will only fit one way.
- 3 Press the HOUSE CODE button on the programmer, then enter the 3 digit House Code of the CPU.



- 4 Press ENTER. Programmer display should read done.
- 5 Replace the battery compartment cover.

TESTING

Test the touchpad from several areas on the premises using the steps described below. Note any areas which exhibit intermittent or inconsistent results. Inform your customers that those areas should be avoided when using the touchpad.

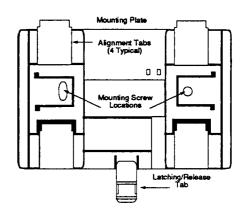
The LED at the upper right corner of the touchpad will flash twice when buttons 0-9 or the STATUS and BYPASS buttons are pressed to confirm signal transmission. The LED will flash 12 times when the Police, Fire or Auxiliary panics are pressed and held.

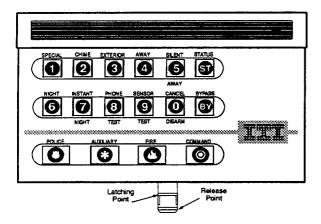
- 1 Arm the system to all protection levels.
- 2 Press STATUS to check the current protection level.
- 3 Bypass sensors using Direct and Indirect methods (refer to your SX-V Installation manual).
- 4 Press and hold each panic button until you hear 6 rapid beeps in succession. Only then will the CPU go into alarm.

MOUNTING

IMPORTANT! Before mounting, place the touchpad against the wall at the desired location. Follow the testing procedure on the front side of this document to ensure consistent operation from that location.

- 1 Place the mounting bracket at the desired location in the position shown at right.
- 2 Mark the 2 mounting screw locations.
- 3 Use appropriate anchors and screws to secure the mounting plate to the wall.
- 4 Using the diagram below as a guide, position the touchpad slightly above the top alignment tabs of the mounting bracket. Slide the touchpad down until you hear a faint "click", indicating the latching/release tab has secured the unit to the mounting plate.





TOUCHPAD REMOVAL

To remove the touchpad from the wall, use a small blade screwdriver. Push on the latching/release tab with the screwdriver (see diagram below), then slide the touchpad up.

To re-install the touchpad, follow step #4 above

