



Preliminary 9/24/04

Product Summary

Part No. 600-1014-95R

The touchpad controls a Concord 4 system and receives RF signals from the panel or a transceiver to display system messages and sound system status beeps and alarms.

Installation

Installation Guidelines

- The touchpad can be portable or mounted on a wall.
- Concord™ systems can accommodate a maximum of 96 wireless sensors/zones.
- Do not mount the touchpad in areas that are likely to expose it to moisture.
- Avoid areas with excessive metal or electrical wiring, including furnace and utility rooms.

Tools and Supplies

- Screwdrivers
- Drill with bits
- Mounting screws and anchors (included)

Mounting

The touchpad can be mounted on any interior wall (protected from the elements).

➤ **To mount the module on a wall:**

- 1.
- 2.
- 3.

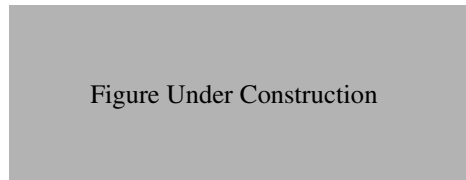


Figure 1. Mounting Hole Locations

- 4.
- 5.
6. I

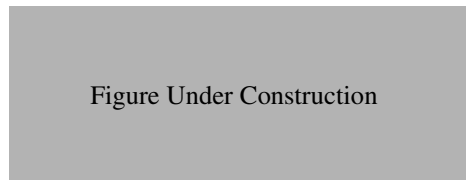


Figure 2. Attaching Touchpad to Mounting Plate

Programming

This section describes how to add (learn) the touchpad into Concord 4 panels.

➤ **To add the touchpad to Concord 4 panel memory:**

- 1.
- 2.

Testing

Specifications

Compatibility: Concord 4 panel and SuperBus 2000 RF Transceiver
Power Required:..... 12 VDC nominal 200 mA maximum draw
Operating Frequency:..... 319.5 MHz
Storage Temperature: -30° to 140°F (-34° to 60°C)
Operating Temperature: 32° to 140°F (0° to 60°C)
Maximum Humidity: 90% relative humidity, noncondensing
Wireless Signal Range: 1,000 feet typical open air (may vary with application)
Dimensions: XXX" x XXX" x XXX" (L x W x H)

FCC Notice

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

This device may not cause harmful interference.

This device must accept any interference that may be received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by GE Security can void the user's authority to operate the equipment.

FCC ID: B4Z-863-WILT