

Honeywell Home

6290W Touchscreen Home Security System

Installation Guide

For Online Support visit: <https://myhoneywellhome.com>

General Information

This guide provides information on installing and setting up the 6290W Touchscreen. The 6290W Series graphical touchscreens are Advanced User Interfaces (AUI) devices, which combine control of your security system and multi-media.

Software Information: To check the latest software information, from the Home/Security screen, select the Setup and System Info icons, the latest Software Version is displayed on the screen.

Compatibility: For a list of alarm systems that the Touchscreen can interface with, refer to the Compatibility Table in this document.

Wiring: **IMPORTANT:** If you power the Touchscreen from your panel's auxiliary power output, check your panel's installation and Setup Guide and verify that this device and others do not exceed your panel's auxiliary power output capability; if it does, a supplementary power supply is needed.

To reset the Touchscreen, press and hold the side Power button for 3 seconds and then select the reset button on the screen to start the reset function. The Touchscreen can also be reset by pressing and holding the reset button for approximately 15 seconds until the touchscreen resets automatically.

Mounting the Touchscreen

This Touchscreen is for indoor use only and should be mounted at a comfortable viewing level. Avoid mounting in areas of high condensation such as bathrooms or in locations where bright light or sunlight shines directly on the screen. The Touchscreen is surface mounted directly to a wall.

Mounting:

1. Select a mounting location.
2. Locate the case back over the mounting surface such that the opening is aligned with the accessible access opening on the mounting surface while passing the wire/cable through the opening in the case back.
3. Go to "Wiring the Touchscreen" and complete wiring.

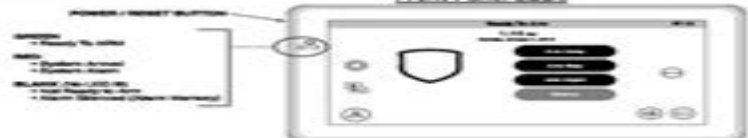


3. Secure the mounting plate to a mounting surface using 4 screws (supplied). Insert bottom edge of Touchscreen over the mounting plate and then click in the top edge to snap into place.
4. Install the cover securing screw at the bottom of the device to secure. The bottom securing screw must be installed.



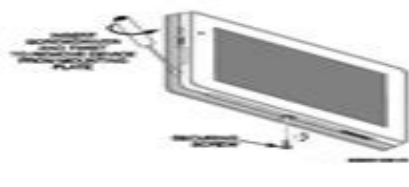
6290W Touchscreen

Front Panel LEDs



Removing the Touchscreen:

To remove the Touchscreen from its mounting location, insert the end of a screwdriver between the plate and the touchscreen and twist to loosen and pull out to remove.



Wiring the Touchscreen

Mechanical Specifications:

Width: 7.91 inches (200.8mm)
Height: 5.04 inches (128.016mm)
Depth: 0.627 inches (15.93mm)

Electrical Specifications:

Backlight ON: Standby 0.4A 12V, 270mA

Operating Environment:

Humidity: 95% RH, non-condensing

Temperature:

Operating: 14° F to 131° F / -10° C to 55° C
(UL tested 32°-120° F / 0° to 49° C)

Shipping / Storage: -40° F to 158° F / -40° C to 70° C

Wire Gauge:

#12 gauge: 150 feet

#14 gauge: 240 feet

#16 gauge: 350 feet

#18 gauge: 550 feet

#20 gauge: 550 feet

#22 gauge: 550 feet

#24 gauge: 550 feet

#26 gauge: 550 feet

#28 gauge: 550 feet

#30 gauge: 550 feet

#32 gauge: 550 feet

#34 gauge: 550 feet

#36 gauge: 550 feet

#38 gauge: 550 feet

#40 gauge: 550 feet

#42 gauge: 550 feet

#44 gauge: 550 feet

#46 gauge: 550 feet

#48 gauge: 550 feet

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#54 gauge: 550 feet

#56 gauge: 550 feet

#58 gauge: 550 feet

#60 gauge: 550 feet

#62 gauge: 550 feet

#64 gauge: 550 feet

#66 gauge: 550 feet

#68 gauge: 550 feet

#70 gauge: 550 feet

#72 gauge: 550 feet

#74 gauge: 550 feet

#76 gauge: 550 feet

#78 gauge: 550 feet

#80 gauge: 550 feet

#82 gauge: 550 feet

#84 gauge: 550 feet

#86 gauge: 550 feet

#88 gauge: 550 feet

#90 gauge: 550 feet

#92 gauge: 550 feet

#94 gauge: 550 feet

#96 gauge: 550 feet

#98 gauge: 550 feet

#100 gauge: 550 feet

Use a UL Listed, battery-backed supply for UL installations. The battery supplies power to these keypads in case of AC power loss. The battery-backed power supply should have enough power to supply the keypad with the UL required minimum standby power time.

IMPORTANT: Touchscreens powered from supplies that do not have a backup battery do not function if AC power is lost. Make sure to power at least one keypad in each partition from the control's auxiliary power output or UL Listed battery backed up power supply.

IMPORTANT: When the Touchscreen is powered from an auxiliary power supply, always apply power to the control panel **first** and then the Touchscreen. Failure to observe this sequence results in improper operation of the Touchscreen and may result in an ECP Error indication.

Note: Supplementary external power supply must be listed to UL 603 for UL installations, CANULC-5318 for cUL installations, and capable of providing the required backup power.

Connect the wires to the Touchscreen terminal block as shown.

• Connect the Touchscreen in parallel with touchscreens and other peripheral devices using the touchscreen data (ECP) bus.

• If the touchscreen is used as the primary system touchscreen, maximum wire run length is 150 feet.

• If more than one touchscreen is wired to one run, then the maximum lengths must be divided by the number of touchscreens on the run. (e.g., the maximum length is 75 feet if two touchscreens are wired on a #22 gauge run).

• DO NOT use several hardwired motion detectors in high traffic locations.

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