

TS-880 and TS-1080

8 in. and 10 in. Tabletop Touch Screens

Regulatory Model: M202404005, M202404006

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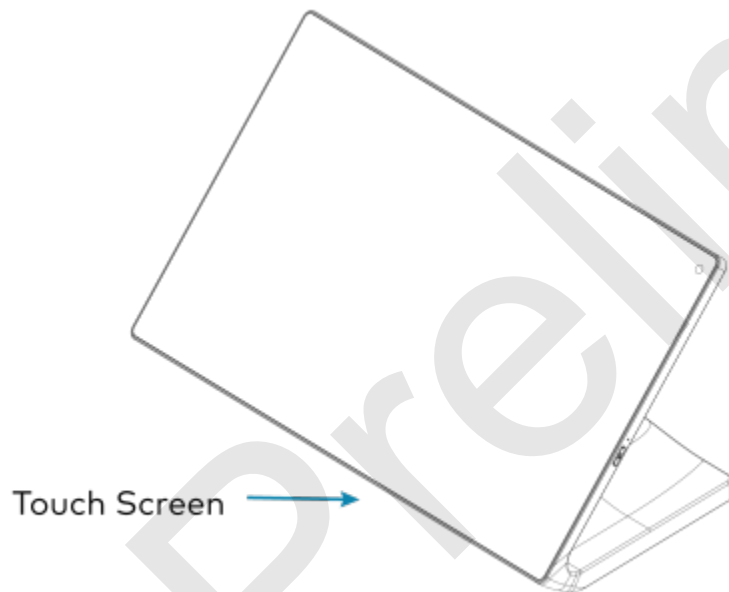
The Crestron® TS-880 and TS-1080 are a stylish and versatile wall mount touch screens ideal for residential and enterprise applications. The TS-880 and TS-1080 feature a capacitive touch screen display with custom programmable control buttons and support for Smart Graphics® software and HTML5 based custom UI projects. PoE and Wi Fi® network connectivity and a comprehensive assortment of mounting accessories simplify new and retrofit installations.

Installation

The TS-880 and TS-1080 can be placed on a flat surface.

Place the Touch Screen

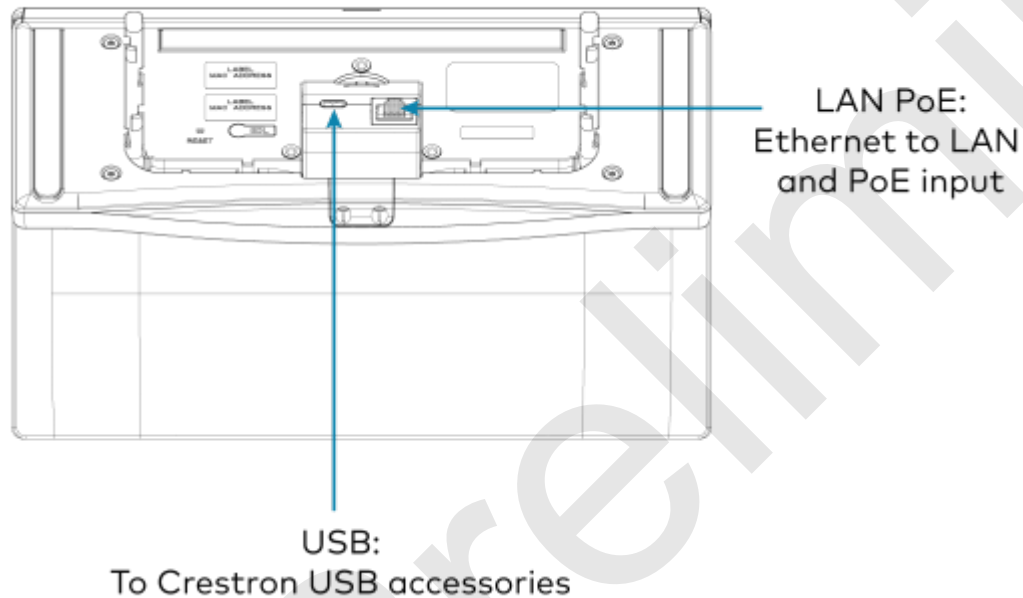
The touch screen may be placed on any flat, level surface such as a desk, conference table, lectern, or podium. The rubber strips on the bottom of the touch screen prevent it from moving easily.



NOTE: To clean or disinfect a touch screen display, use a soft, clean, damp (not wet) cloth with any commercially available non-ammonia glass cleaner or disinfectant cleaner. Bezels do not provide a complete watertight seal, so apply cleaning solution to the cloth rather than the surface of the touch screen. Wipe the touch screen clean and avoid ingress of moisture beneath the bezels.

Connect the Touch Screen

Route all necessary cables to the touch screen, and then make connections to the bottom of the touch screen.



Observe the following when connecting the touch screen:

- Power and data connection is provided to the touch screen by a single Ethernet cable. A Crestron PoE (Power over Ethernet) power supply, such as the PWE-4803RU, or a PoE-capable network switch is recommended (neither included).

NOTE: The TS-880 may use either PoE or PoE+ to supply power to compatible LED accessories over USB; the TS-1080 requires at minimum PoE+ to supply power to LED accessories over USB.

- Apply power after all connections have been made.

Install the Cable Grommet

The touch screen ships with two cable grommets that can be used depending on the planned cable route to the touch screen:

- Use the open grommet if cables will be routed out from the rear of the touch screen. A cable compartment cover is also provided for this installation.
- Use the closed grommet if cables will be routed from underneath the touch screen.

To install the cable grommet:

1. If using the open grommet, push the cables into the openings in the grommet.
2. Push the grommet into its slot on the bottom of the touch screen so that the two tabs on either side of the grommet engage the slots in the touch screen.
3. If using the open grommet, slide the cable compartment cover into its slot on the bottom of the touch screen so that the front tab engages the latch.

