TSW-880 and TSW-1080

8 in. and 10 in. Wall Mount Touch Screens

Regulatory Model: M202404001,M202404002

Table of Contents

Table of Contents	1
Installation	
Electrical Box Mounting	
Drywall Mounting	

The Crestron® TSW-880 and TSW-1080 are stylish and versatile wall-mount touch screens ideal for residential and enterprise applications. They feature an 8-inch (203-mm) 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.

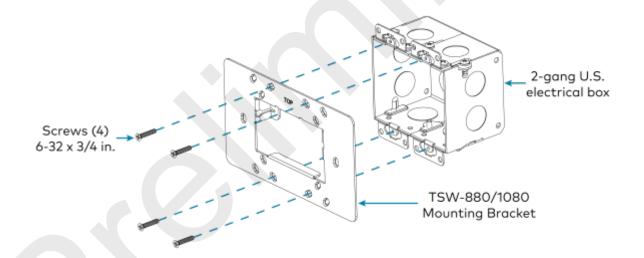
Installation

The TSW-880 and TSW-1080 install over a standard 2-gang or 3-gang U.S. electrical box. The touch screens also install into drywall.

Electrical Box Mounting

To mount the touch screen into an electrical box, use the appropriate screws (four 6-32 x 3/4 in. screws, four M3 x 16 mm screws, or two M3.5 x 25 mm screws) to attach the mounting bracket to the electrical box as shown in the following illustrations:

NOTE: For U.S. installations, use a #2 Phillips screwdriver.



Drywall Mounting

Mounting hardware is provided with the touch screen for drywall installations without an electrical box. Using this hardware will ensure that the bracket is completely flush with the touch screen, providing maximum magnetic force.

To install the mounting bracket into drywall:



- 1. Using the inside of the mounting bracket as a template, cut a 2–1/8 x 3-5/8 in. (54 x 92 mm) hole into the drywall. Ensure the template is level prior to cutting the hole.
- 2. Align the mounting bracket with the cutout and ensure it is level.
- 3. Use one of the anchors to make a center mark in the drywall through the four 2-gang openings in the template. Refer to the image below for the required mounting holes.
- 4. Screw the four anchors into the drywall using the center marks as a reference.
- 5. Attach the mounting bracket to the anchors using the four 6-AB x 1 in. screws as shown in the image below.

