EXPRESS TOUCH 8

EXPRESS TOUCH 8 INSTALLATION

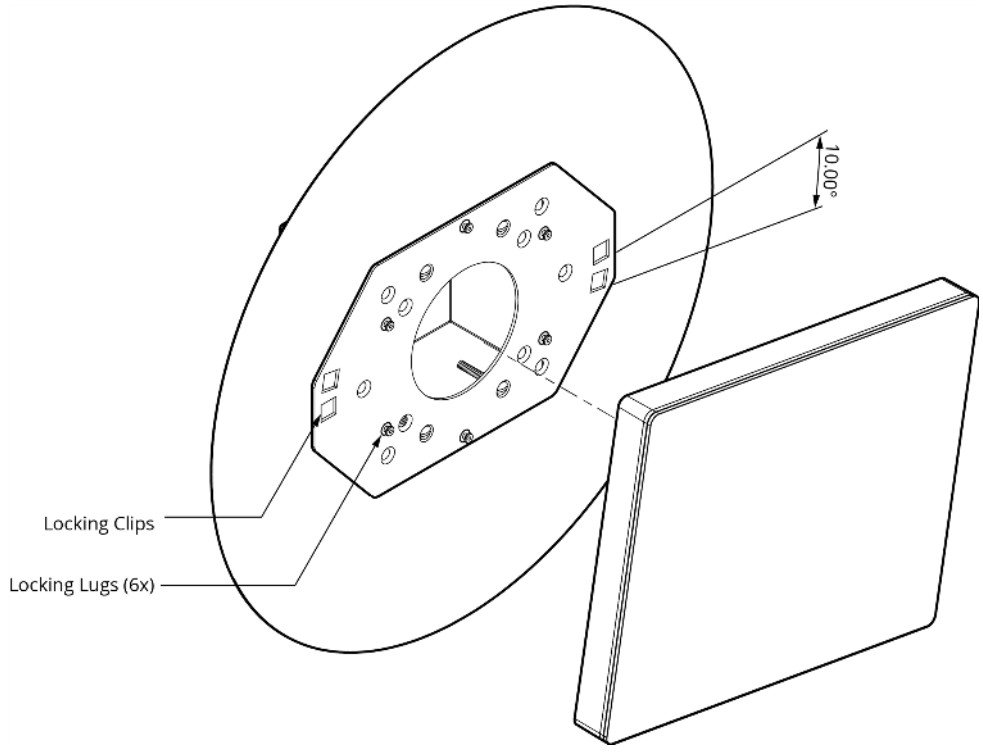
The Express Touch 8 has been qualified to operate in a dry environment:

- Temperature range 0°C to 50°C (32°F to 122°F)
- Humidity 10-90% relative, non-condensing
- Ingress IP40

The unit is an ancillary device that provides a user interface to an Express system. As such, it can not be used on its own but must have an Express Control present on an Ethernet network to function.

The unit is designed to be permanently installed for convenient access. The Universal Mounting Plate (UMP, supplied) can be surface mounted directly to a wall with at least a 64mm hole for turret and Ethernet cable, or into UK, EU & US 2-Gang and US 3-Gang 35mm/2.5" deep third party backboxes commonly available on the market. The unit is securely fastened to the UMP with a tool-free bayonet-twist.

The following diagram illustrates a typical installation:



EXPRESS TOUCH 8 MOUNTING

To mount:

- Fit mounting plate to surface (back box optional, 64mm hole mandatory)
- Fit mounting plate in desired orientation (back box allowing)
- Plug in Ethernet cable into the RJ45 port

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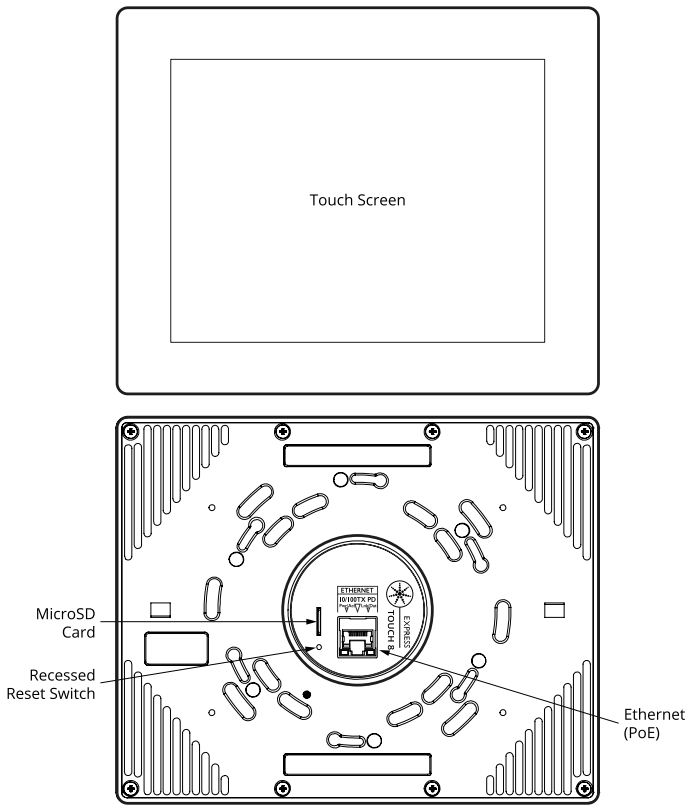
- Fit touch panel at 10 degrees clockwise angle onto locating lugs
- Rotate panel 10 degrees counter-clockwise to lock
- Locked position allows for +/- 1 degree adjustment

To remove:

- Pull short sides forward and rotate 10 degrees clockwise
- Remove from locating lugs
- Unplug Ethernet cable from the RJ45 port

EXPRESS TOUCH 8 LAYOUT

The following drawing illustrates the layout of an Express Touch 8, refer to the following sections for details: