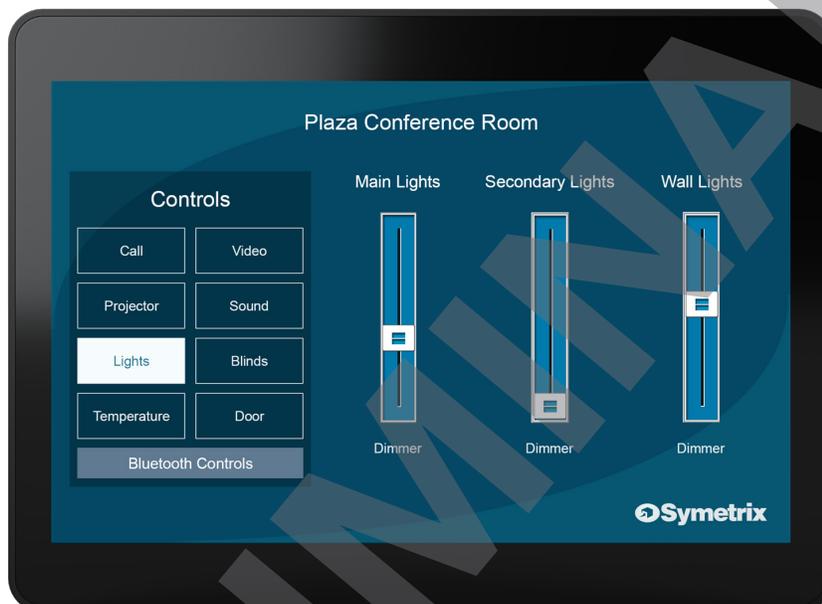


The T-10 Glass touchscreen is ideal for houses of worship, conference rooms, auditoriums, hospitality or anywhere users need easy access to simultaneous multiple functions controlled by a Symetrix DSP system.

The T-10 Glass has a vivid, 1920x1200 display, providing access to custom, multi-lingual GUIs that can be quickly designed in Symetrix Composer™ Software via drag and drop without any programming needed. Designs can then be deployed to as many as 80 touchscreens on a system with no additional licenses to purchase.

Clean and unobtrusive, the T-10 Glass is Ethernet-powered and can be mounted in any U.S. or EU 2-gang receptacle in either portrait or landscape orientation. An optional tabletop accessory allows the T-10 Glass to be deployed on conference room tables for added flexibility.



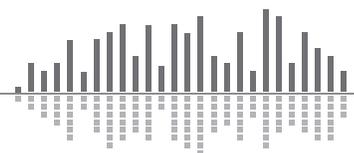
Product Highlights

- 10-inch 1920x1200 high-definition touchscreen for control of Symetrix systems
- Best-in-class brightness of 850 nits
- Drag and drop design and configuration from Symetrix Composer™ software
- Up to 80 touchscreens per system with batch configuration of multiple units
- PoE-powered
- Fits U.S. and European 2-gang wall and junction boxes
- Supports landscape or portrait orientation
- Optional tabletop stand accessory
- Symetrix 5-Year Warranty



Physical connections - T-10 Glass

- 1 10/100 Base-T Ethernet port for Composer™ host control and power.



Specifications	
Form Factor	2-gang US or EU wall mount
Display	Type: Capacitive touch full color TFT LCD Viewable Area: 8.54 in (216.8 mm) x 5.33 in (135.5 mm), 10.1 in (256.54 mm) diagonal. Resolution: 1920 x 1200 pixels. Aspect Ratio: 16:10 Brightness: 850 nits Contrast Ratio: 900:1 Color: 16.7M Orientation: Landscape (horizontal) or portrait (vertical) Viewing Angle: ±85° horizontal, ±85° vertical Multitouch: 10 fingers
Compatibility	Symetrix Composer™-managed products.
Ethernet Cable	Standard CAT5e or CAT6 Maximum device to device length: 100 meters
Maximum Devices Per System	80 units per Site File.
Mechanical Data	
Dimensions	WHD: 9.70 in x 7.07 in x 2.33 in (246.46 mm x 179.50 mm x 59.30 mm)
Space Required	2-gang US or EU Wall Box Depth does not include connector allowance. Allow at least 3 inches additional clearance for rear panel connections. Additional depth may be required depending upon your specific wiring and connections.
PoE	IEEE 802.3at and IEEE 802.3af compliant, 25W Max
Box Contents	T-10 Glass touchscreen Universal flush mount bracket Two zinc-plated steel M3.5x0.6x25mm Phillips head machine screws Four zinc-plated steel 1.25" 6-32 Phillips head machine screws Quick Start Guide
Optional Accessories	Tabletop Stand

Architect & Engineer Specifications: Symetrix T-10 Glass

The T-10 Glass device shall enable control of a Symetrix DSP system via a full-color LCD screen with capacitive touch for user input.

The device's display shall be rectangular measuring 10.1 inches (256.54 mm) diagonally with a 16:10 aspect ratio. It shall have 1920 x 1200 pixel resolution and up to 850 candelas/m² (or nits) brightness. The T-10 Glass display shall be a continuous glass panel measuring 9.70 in x 7.07 in (246.46 mm x 179.50 mm). The controller shall be designed to mount to a wall surface and attach to standard North American and European 2-gang wall and junction boxes in landscape (horizontal) or portrait (vertical) orientation. The face of the T-10 Glass controller shall protrude 1.21 inches (30.64 mm) from the wall surface when mounted.

The device shall communicate with a Symetrix DSP system via 10/100 Mbps Ethernet using standard TCP/IP protocols using an RJ45 jack on the rear panel. The device's user interface screens with graphics, controls, indicators, labels, etc., shall be resident in non-volatile program memory which provides program security should power fail. The device shall support time and date display and shall be able to sync to NTP.

Symetrix Composer™ software application shall be provided that operates on a Windows computer, with a network interface installed, running Windows 10® or higher operating system. The designer application shall develop and manage the device's user interface screens constructed from objects within the Symetrix Composer™ software including faders, buttons, meters, LEDs, text, icons and other graphics.

The chassis shall be constructed of steel and molded plastic. The device shall be a Symetrix T-10 Glass.

Specifications and features subject to change.

