



## Q-SYS™ Integrated System Platform

### TSC-3

Networked Touch  
Screen Controller

#### Features

- Capacitive touch technology eliminates physical knobs and buttons increasing product reliability
- 3.5", 320 x 240 LCD display
- Connects with an RJ-45 10/100 Mbps port
- Fits into a standard U.S. 2-gang wall box and powered via PoE (Power over Ethernet) simplifies installation
- Hosts custom user-designed control interfaces created in Q-Sys Designer with ability to adjust nearly every system parameter
- Capable of displaying custom bitmapped graphic images
- Q-Sys technical support is available **24/7** – worldwide



The TSC-3 combines capacitive touch technology with a 320 x 240 full color LCD for state-of-the-art control of a Q-Sys system. Touchscreen control is the ideal user-interface for sophisticated systems in which control needs can range from a few simple parameters to recall of global snapshots. The TSC-3 can be used to control much more than just audio; a wide variety of equipment can be managed utilizing the Q-Sys Core's GPIO and TCP/IP instruction mechanisms providing true one-touch control of complete systems.

When multiple TSC-3 controllers control a single system, changes made from one unit will be reflected on the displays of others. Creation of the custom user screens is accomplished within the Q-Sys environment using the User Control Interface (UCI) Designer which allows selection of any Q-Sys element to be "pulled" into the interface and adjusted for size and color. For applications in which room diagrams, corporate logos or other graphical elements are desired, the TSC-3 can support full-color bitmapped images. The TSC-3 is offered in black (TSC-3-BK) or white (TSC-3-WH) and designed for easy flush-mount installation in a wall, lectern or similar flat surface.

The TSC-3 mounts directly into a standard U.S. 2-gang wall box and is powered via PoE (Power over Ethernet) making installation simple and easy. For those who want to surface mount it or for our international customers who do not have ready access to U.S. gang boxes, the TSC-3 comes with surface mount box as part of the kit – no additional parts required.

#### Preliminary Specifications

Display	
LCD	3.5" 4:3 color graphics display
Luminance	240 nits
Resolution	320 x 240 pixels
Front Panel Controls	
Control surface	3.5" capacitive touch surface
Rear Panel Connectors	
Q-Sys Network LAN A	RJ45 10/100 Mbps
Power Requirements	IEEE 802.3AF Power over Ethernet (PoE)
Dimensions (HWD)	4.5" (11.4 cm) x 4.85" (12.3 cm) x 1.35" (3.4 cm)

