

PS-TSCG3-G PS-TSCG3-H

KEY FEATURES

- Desktop model with replaceable gooseneck microphone and an embedded push-to-talk button (PS-TSCG3-G)
- Wall-mount model with replaceable handheld microphone and an integrated push-to-talk button (PS-TSCG3-H)
- Turnkey paging solution for Q-SYS [TSC-70-G3](#) touchscreens (sold separately or bundled)
- Create custom user control interfaces via Q-SYS control engine
- Supports standard paging elements and non-paging control elements
- Customizable LED status indicators, integrated proximity detection, and ambient light sensors ([TSC-70-G3](#) touchscreen)



Q-SYS PS-TSCG3

Touchscreen Paging Stations

The Q-SYS PS-TSCG3 Touchscreen Paging Station pairs with the TSC-70-G3 touchscreen and Q-SYS control engine to enable paging applications across transportation, education, hospitality, entertainment and beyond. By leveraging Q-SYS Control capabilities, the Q-SYS PS-TSCG3 paging peripheral provides live paging and pre-recorded message playback, alongside traditional functions such as BGM management and device control in a modernized way.

BENEFITS

Modernized User Experience: The Q-SYS Control engine allows you to design fully customized user control interfaces that combine paging functions with device control based on how the space is utilized. It also removes the need for inputting PIN codes for page zone destinations, resulting in a more modern and intuitive user experience.

Complete Q-SYS Paging Solution: The Q-SYS PS-TSCG3 Touchscreen Paging Station lets you take advantage of all existing Q-SYS paging functionality, including priority levels message queuing, preamble playback, pre-recorded message playback and more.

The Right Option for any Space: Available in two models, this page station solution is available as either a desktop model with a replaceable gooseneck microphone and an embedded push-to-talk button (PS-TSCG3-G), as well as a wall-mount model with a replaceable handheld microphone and an integrated push-to-talk button (PS-TSCG3-H).

Q-SYS PS-TSCG3

PS-TSCG3-G

PS-TSCG3-H

Display (Q-SYS TSC-70-G3 Touch Screen)

| | | |
|---------------------------------------|--|--|
| Type | Projective capacitive (PCAP) multi-touch, high-resolution 24-bit color display | |
| Viewable screen dimensions (diagonal) | 7 in (177.8 mm) | |
| Resolution | 1280 x 800 px | |
| Aspect Ratio | 16:10 | |
| Contrast Ratio | 850:1 | |
| Brightness | 450 Nits | |
| Customizable LED status indicators | Yes | |
| Sensors | Ambient Light Sensor, Proximity Detection | |

Audio

| | | |
|---|---------------------------------------|---------------------------------------|
| Polar pattern | Cardioid | Omnidirectional |
| Frequency response (-10 dB relative to 1 KHz) | 100 Hz to 16 KHz | 300 Hz to 11 KHz |
| Sensitivity | -75 dB ± 3 dB (0 dB = 1 uBar @ 1 KHz) | -70 dB ± 3 dB (0 dB = 1 uBar @ 1 KHz) |

General

| | | |
|--------------------------------------|--|--|
| Dimensions (not including TSC-70-G3) | 12.8 x 7.68 x 8.86 in (325 x 195 x 225 mm) | 12.8 x 7.68 x 5.91 in (325 x 195 x 150 mm) |
| Weight (not including TSC-70-G3) | 2.6 lbs (1.18 kg) | 3.99 lbs (1.81 kg) |
| LAN | 1x RJ45, 1 Gbps | |
| PoE (Power over Ethernet) | IEEE 802.3af Type 1 Class 3 (PoE) | |
| USB | Type C, USB 3.1 | |
| Optional accessories | N/A | PS-DB (desktop base) |

Environmental

| | | |
|-------------------------------------|-------------------------|--|
| Ambient operating temperature range | 0°-50° C (32°-122° F) | |
| Humidity | 5-85% RH non-condensing | |
| Storage temperature | -20° to 70° C | |