

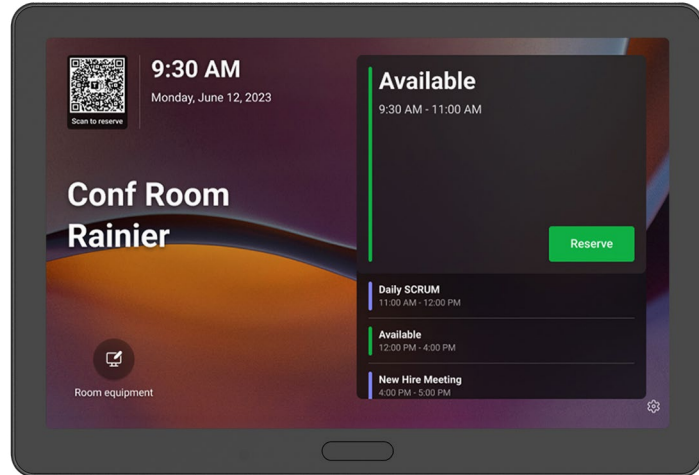
Q-SYS Scheduling Panel

Microsoft Teams Panel

QSP-11

KEY FEATURES

- 10.9-inch touchscreen optimized for usability and high visibility
- 1920 × 1200 resolution
- Anti-fingerprint, anti-glare screen
- Illuminated side LEDs represent status, such as available, in-use, or requires cleaning
- PoE 802.3af powered
- Flexible mounting options
- Wi-Fi for wireless connectivity (requires DC power supply accessory)



BUILT FOR MICROSOFT TEAMS

The Q-SYS Scheduling Panel is built on the Microsoft Device Ecosystem Platform (MDEP) and delivers consistent experiences, improved performance, and simplified deployment. Displays meeting details, availability, and allows users to reserve meeting spaces on the spot. The QSP-11 provides a simple to use, simple to manage room booking solution that runs the Teams Panel app for Microsoft Teams Rooms. It can be managed in the Teams Admin Center, Pro Management Portal, and monitored with Q-SYS Reflect. Requires a Teams Rooms Pro or Shared Device license.

INTEGRATE WITH Q-SYS REFLECT

The Q-SYS Scheduling Panel connects to Q-SYS Reflect for cloud-based device monitoring alongside all other Q-SYS devices and systems, including RoomSuite spaces, high-impact spaces, and communal areas, providing system administrators with real-time actions and insights.

MOUNTING OPTIONS FOR ANY SPACE

The Q-SYS Scheduling Panel can be easily installed on conference room exteriors, walls, or glass. A surface mount is included, with an optional kit for glass and mullion installation.

SYSTEM DETAILS

Description	Android 15 (MDEP-compliant for Teams Panel)
Screen size	10.95 in (278 mm)
Resolution	1920 x 1200, 16:10, ~206 dpi
Brightness	350 nits (typical)
Microsoft Teams Panel capabilities	Room Status: At-a-glance free/busy RGB lightbars Actions: Reserve now, check-in, view schedule, extend, release Management: Teams Admin Center for enrollment, configuration and updates

TOUCH & SENSORS

Touch type	Projected capacitive multi-touch
Surface	Anti-glare, oleophobic
Motion sensor	Human presence/proximity (auto wake-up)
Status indicators	Dual RGB side lightbars, front-visible, side-visible, rear-visible through glass

MOUNTING

Wall mount	Included
Glass/mullion mounting kit	Optional (sold separately)
Orientation	Portrait or Landscape

POWER AND CONNECTIVITY

RJ-45 (PoE)	1 Gbps Ethernet, 802.3af PoE PD
Wi-fi	802.11 a/b/g/n/ac; 2.4/5 GHz; disabled by policy if required
Bluetooth	Bluetooth 5.0 (BR/EDR + LE); peripheral pairing as allowed by Microsoft Teams/MDEP
DC input	Optional (12 V DC power supply accessory with regional plug QSP-DC-PSU sold separately)
USB-C	USB-C service/debug port; up to 5 V / 1 A device power support during service

PHYSICAL

Product dimensions (L x W x H)	10.4 × 7.1 × 1.2 in (264 × 180.9 × 30.0 mm)
Product weight	1.6 lbs (0.7 kg)

ENVIRONMENTAL & SAFETY

Storage temperature range	-4° to 158° F (-20° to 70° C)
Operating temperature range	50° to 95° F (10° to 35° C)
Operating & storage humidity range	5% to 85% RH, non-condensing

