

Q-SYS QIO Series

Network Bluetooth® Audio Wall Plates

QIO-WP-BT-NA QIO-WP-BT-EU

KEY FEATURES

- Connect your Bluetooth® devices to Q-SYS for system-wide audio streaming
- Support two-way calls for wireless audio bridging for UC applications
- Supports Auracast™, a Bluetooth® technology that enables wireless assistive listening and broadcast audio use cases
- Bluetooth® 5.4 module supports compatibility with the latest mobile devices and laptops
- NFC tap-to-pair sensor for quick & easy Bluetooth pairing of supported devices
- Available US (1-gang) or EU/UK (75mm square) versions fit into standard electrical backboxes with Decora style faceplates
- White (RAL 9003) and black (RAL 9011) faceplates both included
- Dedicated momentary pairing pushbutton makes it easy for users to connect and confirm status
- Fully customizable RGB LED can show power or other status indications
- Control pairing permissions, auto-connect settings, idle timeouts, and more
- Disable both the Bluetooth® radio and LED ring when not needed
- Can be monitored and managed by using Q-SYS Reflect, with one simple connection from your Q-SYS Core to the Q-SYS Reflect cloud



The Q-SYS QIO Series of network audio extenders enable interoperability with non-networked audio I/O to expand the power of Q-SYS across more devices. QIO Series QIO-WP-BT network Bluetooth® audio wall plates bring wireless audio integration to Q-SYS, enabling reliable Bluetooth® media streaming and call bridging within a native Q-SYS endpoint, making it ideal for hospitality, education, live entertainment spaces, as well as collaboration applications where simple user pairing, clean installation, and Q-SYS integration matter most.

ADD THE RIGHT I/O WHERE YOU NEED IT

QIO Series Network Bluetooth® audio wall plates bring wireless audio integration into Q-SYS, enabling reliable Bluetooth® media streaming, broadcast audio via Auracast™, and call bridging within a native Q-SYS endpoint.

CUSTOMIZABLE TO YOUR ENVIRONMENT

The QIO Series features modular devices that can be combined to fit your unique I/O requirements for centralized, distributed and hybrid processing architectures. By separating I/O from processing hardware, the QIO Series enables you to interface with non-networked audio and control devices precisely where they're needed.

NATIVE Q-LAN BLUETOOTH AUDIO CONNECTIVITY

QIO Series Network Bluetooth® audio wall plates can receive two Q-LAN audio channels to stream stereo media from a mobile device and they can use the Bluetooth® hands-free profile to carry bi-directional audio to wirelessly bridge calls into a room's networked audio system.

INTEGRATED AUDIO, VIDEO AND CONTROL

QIO Series network I/O expanders are driven by the Q-SYS Full Stack AV Platform, which unifies data, devices and a cloud-first open architecture to deliver a fully integrated audio, video and control solution that offers simpler integration and software-based scalability.

Q-SYS QIO Series Network Bluetooth Audio Wall Plate®

QIO-WP-BT SPECIFICATIONS	
Bluetooth® module version	5.4
Bluetooth® profiles supported	Bluetooth® Classic (BR/EDR): • Rx only: A2DP (SRC/SNK), AVRCP • Tx and Rx: HFP • Up to 10 devices stored in device memory Bluetooth® Low Energy (LE): • Tx only: PBP (Auracast™ mode)
Bluetooth® audio codecs supported	SBC, AAC, aptX & aptX HD, and LC3 (Auracast™ mode only)
Bluetooth® range	>86 ft (>23 m) line-of-sight
Controls & indicators	Front panel: • Power/Status - RGB LED (customizable in Q-SYS) • Bluetooth® - Blue LED (controllable in Q-SYS) • Bluetooth® pairing button • Near Field Communication (NFC) tap-to-pair sensor
Networking	1x 1 Gbps LAN port 1x 1 Gbps RJ45 link port (supported in a future Q-SYS Designer Software release)
Product dimensions (L x W x H)	QIO-WP-BT-N: 1.55 × 2.75 × 4.61 in (39.5 × 69.9 × 117.1 mm), including 1-gang cover plate • Fits standard North America backboxes (single- or dual-gang) ≥1.50 in depth QIO-WP-BT-EU: 1.55 × 3.39 × 3.39 in (39.5 × 86.0 × 86.0 mm), including cover plate • Fits BS4662-type backboxes ≥35.0 mm depth (Due to non-standardization of EU backbox interiors, fit should be verified prior to installation. See user manual for more information)
Colors	White - RAL 9003 (default configuration) Black - RAL 9011 (replaceable faceplate included)
Product weight	0.375 lb (170.1 g)
Shipping dimensions	6.25 × 4.00 × 3.50 in (158.75 × 101.60 × 88.90 mm)
Shipping weight	0.75 lb (340.2 g)
Operating temperature	32° F to 104° F (0° C to 40° C)
Power consumption	IEEE 802.3af PoE Class 0; 3 W max
BTU usage / heat generation	10.24 BTU/h
Humidity range	5%–85% RH, non-condensing
Environmental noise (dB)	N/A (no fan)



+1-800-854-4079 | +1-714-754-6175 | www.qsys.com

© 2026 QSC, LLC all rights reserved. QSC, LLC's trademarks include but are not limited to Q-SYS™, Q-SYS logo, and all trademarks are listed under www.qsys.com/trademarks, some of which are registered in the U.S. and/or other countries. All other trademarks are the property of their respective owners. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by QSC, LLC is under license. Other trademarks and trade names are those of their respective owners. The Auracast™ word mark and logos are trademarks owned by Bluetooth SIG, Inc. and any use of such marks by QSC, LLC is under license. Other trademarks and trade names are those of their respective owners.

September 15, 2026