

xIO Bluetooth

The Symetrix xIO Bluetooth is a single-gang, Dante-enabled Bluetooth audio endpoint.

Using a modern, full-featured Bluetooth 5.0 chipset, the xIO Bluetooth offers extended range, a stable connection, and world-class audio quality. Available in black or white, the xIO Bluetooth has a clean, sleek design, in both US and UK wall box sizes.

Perfect for Conferencing, Hospitality, Education, House of Worship, or Fitness applications The IP control and PoE power simplify installation by allowing a single cable connection to a PoE enabled network switch. The xIO Bluetooth may be configured to allow media-only connectivity, phone bridge connectivity, or both. All aspects of the device can be controlled using Symetrix remotes, touchscreen panels, or user devices.

The xIO Bluetooth is a fully integrated member of the Symetrix xIO family of Dante endpoints, allowing complete configuration, including Dante routing, from within Symetrix Composer® and Cognio™ software.

KEY FEATURES

- Single-gang Bluetooth 5.0, PoE Dante endpoint
- 2 channels of Dante IO
- Selectable Bluetooth modes: Media only, Phone only, or Both
- PIN code Bluetooth security
- Selectable single or multiple memorized Bluetooth pairings
- Powerful configuration from Composer and Cognio, with flexible control from Symetrix remotes, touchscreen panels, or user supplied devices
- Perfect for Conferencing, Hospitality, Education, House of Worship, or Fitness applications
- Available with black or white finishes
- Available in US or UK form factors

SYSTEM SPECIFICATIONS

Display	Blue LED: Pairing Status Green LED: Device Status Button: Pairing Control
Compatibility	Symetrix Cognio or Composer managed products
Electrical Connection	1x 10/100 Base-T Ethernet port for Cognio or Composer host control and power
Ethernet Cable	Standard CAT5e or CAT6, maximum device-to-device length = 100 meters

MECHANICAL SPECIFICATIONS

Form Factor	1-gang US or UK wall box
Dimensions HxWxD (with faceplate)	US Version: 4.9 x 3.1 x 2.1 in (124.3 x 79.8 x 53.8 mm) UK Version: 3.4 x 3.4 x 2.1 in (86.9 x 86.9 x 53.8 mm)
Shipping Weight	US Version: 0.95 lbs (0.43 kg) UK Version: 0.9 lbs (0.41 kg)

POWER

Power Supply	PoE IEEE 802.3af Class 0 No line-voltage switching required.
Maximum Wattage	15 W

OPERATING ENVIRONMENT

Temperature	Maximum recommended ambient operating temperature is 50°C (122°F)
Exposure	Avoid prolonged exposure to direct sunlight or strong ultraviolet light

CERTIFICATIONS AND COMPLIANCE

Safety	UL/CSA/EN 62368-1
EMC	FCC 15.107:2021 FCC 15.109:2021 ICES003:2020
Environmental	RoHS
CE Radio Equipment Directive (RED)	EN 300 328 v2.2.2:2019 EN 301 489-1 v2.2.3:2019 EN 301 489-17 v3.2.4:2020 EN 55035 EN 55032

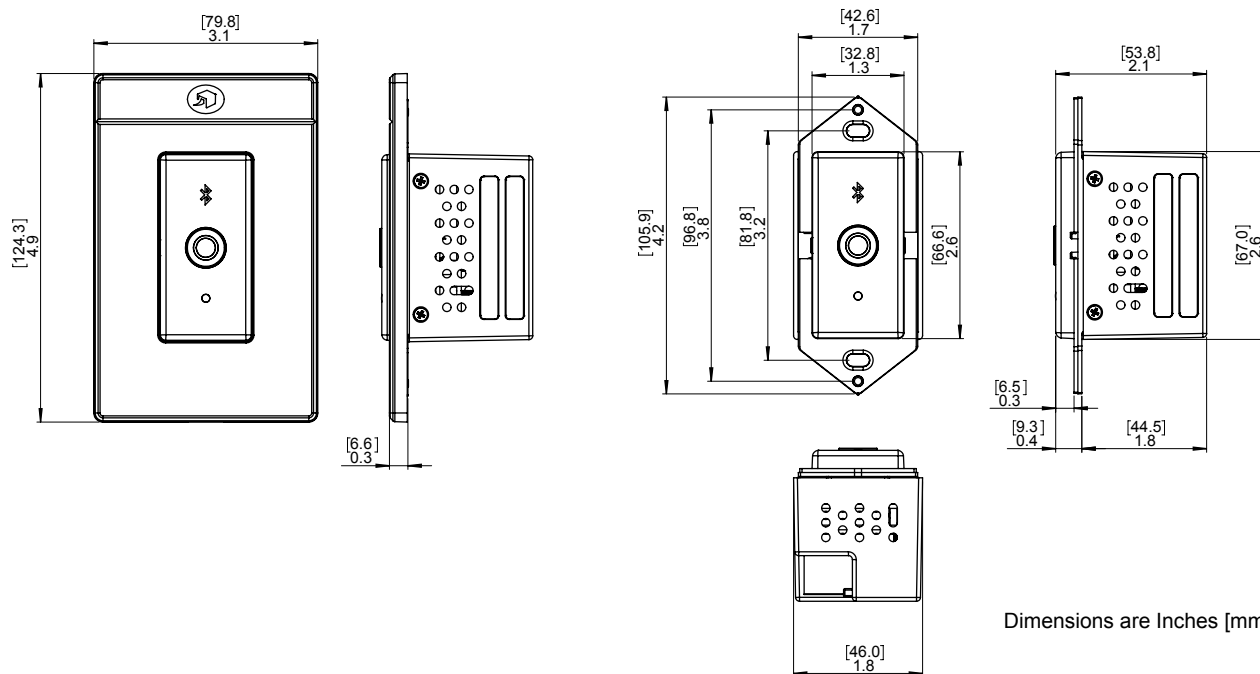
US VERSION



UK VERSION

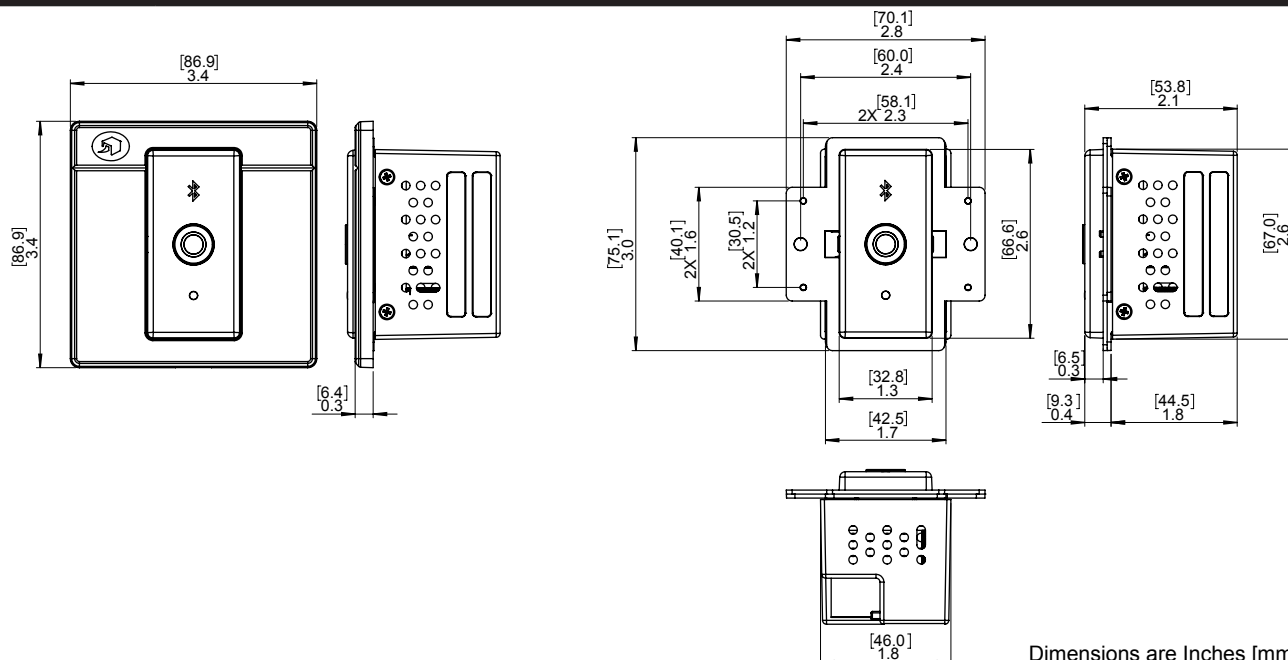


US VERSION DIMENSIONS



Dimensions are Inches [mm]

UK VERSION DIMENSIONS



Dimensions are Inches [mm]