

## xIO Bluetooth

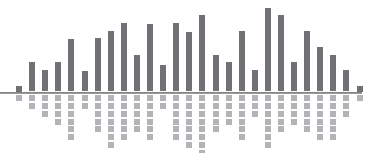
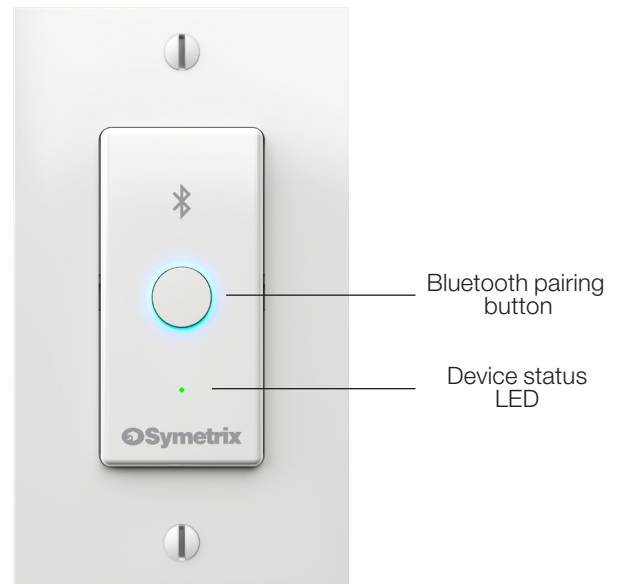
A single gang, Dante-enabled Bluetooth endpoint.



Available in white and black, in both US and European wall box sizes

### Product Highlights

- Bluetooth 5.0 for greater range and more stable connections
- Dante in a single gang
- PIN code security
- Selectable single or multiple memorized pairings
- Selectable modes: Media only, Phone only, Both
- LED blackout mode
- Perfect for Hospitality, Education, House of Worship, Conferencing, or Residential use.
- Available in US or EU form factors and black or white finishes.





### Physical connections - xIO Bluetooth – US

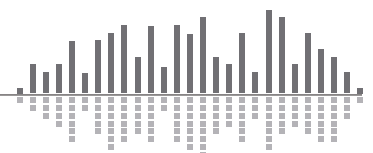
1 1x 10/100 Base-T Ethernet port for Composer™ host control and power.

### Physical connections - xIO Bluetooth – EU

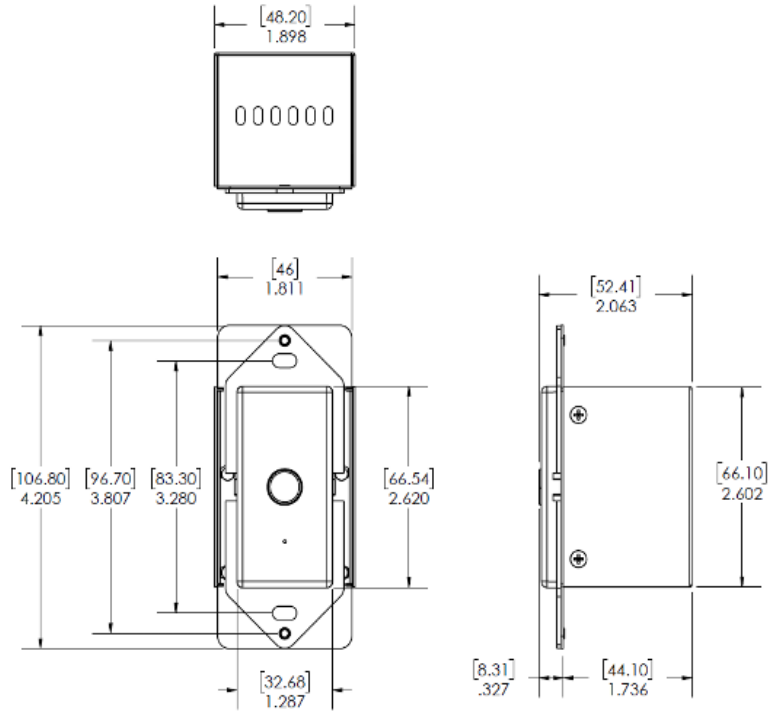
1 1x 10/100 Base-T Ethernet port for Composer™ host control and power.

Specifications	
Form Factor	1-gang US or EU wall mount
Display	Blue LED: Pairing Status Green LED: Device Status Button: Pairing control
Compatibility	Symetrix Composer™ - managed products.
Ethernet Cable	Standard CAT5e or CAT6, maximum device-to-device length = 100 meters.
Maximum Devices Per System	128 devices per site file

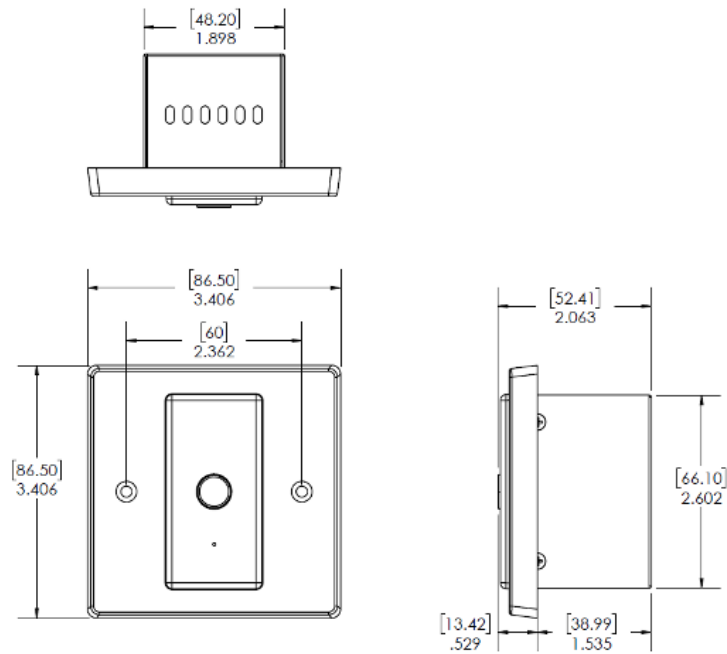
Mechanical Data	
Space Required	1-gang US or EU Wall Box WHD: 5.62 in x 4.5 in x 1.2 in WHD: 14.28 cm x 11.43 cm x 3.05 cm Depth does not include connector allowance. Allow at least 3 inches additional clearance for rear panel connections. Additional depth may be required depending upon your specific wiring and connections.
Electrical	PoE IEEE 802.3af Class 0, 15 Watts maximum. No line voltage switching required.
Ventilation	Maximum recommended ambient operating temperature is 50 C / 122 F. Avoid prolonged exposure to direct sunlight or strong ultraviolet light.
Shipping Weight	1.00 lbs (0.454 kg)
Certifications or Compliance	UL/CSA/EN 62368-1 (safety) FCC 15.107:2017, FCC 15.109:2017 (EMC USA), ICES003:2017 (EMC Canada) CE Radio Equipment Directive (RED): EN 300 328 V2.1.1:2016, EN 301 489-1 v2.2.3:2019, EN 301 489-17 v3.2.2:2019, EN 55035, EN 55032, RoHS (health/environmental)



## xIO Bluetooth (US Version) dimensions in inches [mm]



## xIO Bluetooth (EU Version) dimensions in inches [mm]



For more information on the xIO Bluetooth, please visit [www.symetrix.co](http://www.symetrix.co)

