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.
Specifications

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

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 60368-1 (safety) |
|                      | 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]

For more information on the xIO Bluetooth, please visit www.symetrix.co

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