



## Bttn Wi-Fi Setup Guide

Step	Action
1	With the power off, Press and hold the bttn until you hear the click
2	While holding the bttn pressed, apply power by either turning the power switch on or plugging in the USB cable
3	Continue holding the bttn down until it shows a ring of 6 blue LEDs
4	Release Bttn
5	Using your laptop / smartphone join the 'bttnconf' Wi-Fi
6	<div style="display: flex; align-items: flex-start;"> <div style="flex: 1;"> <p>On your smartphone or laptop browser Navigate to this address:</p> <p><b>http://192.168.0.1/bttn</b></p> <p><i>(Note the /bttn – don't forget this)</i></p> <p>You should see the webpage to the right</p> </div> <div style="flex: 1; background-color: #f0f0f0; padding: 10px;"> </div> </div>
7	<p>Enter the Wi-Fi SSID for Bttn to use</p> <p>This is case sensitive so make sure to either survey the broadcasting Wi-Fi SSID's with your smartphone or laptop to confirm the exact spelling of the SSID</p>
8	<p>Select the Wi-Fi Security</p> <p><u>Bttn only supports the following:</u></p> <ul style="list-style-type: none"> <li>WPS2 Personal (TKIP and AES encryption)</li> <li>WEP 64-bit key</li> <li>Open (No password)</li> </ul> <p>Note: With open if the network requires you to enter a password on a redirect webpage or accept terms and conditions before accessing the internet you will need to as the IT department to whitelist your Bttn's MAC address. For more information about finding your Bttn's MAC address see below</p>
	<a href="#">Continued on next page</a>

9	Enter the Wi-Fi password (This is case sensitive)
10	Select save and allow Bttn to restart  You should see a ring of white LED's followed shortly by either 6 green LED's or 6 red LED's If you see 6 red LED's the Wi-Fi SSID could not be located or joined

## Locating Bttn MAC Address

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To verify you have a Wi-Fi Bttn you should see the Bttn ID (not code) start with 1000. If it does not, you're not using a Wi-Fi Bttn and it is likely a SigFox or Cellular model.

Omitting the first 4 digits of the Bttn ID (1000) the remaining 12 digits are the MAC address.

### Example:

You have a Bttn with the following information on the bottom

Code: 1234-ABCD-5678-EFGH

Bttn ID: 10000080E1FF23D5

Your Bttn MAC address would be:

MAC: 00-80-E1-FF-23-D5