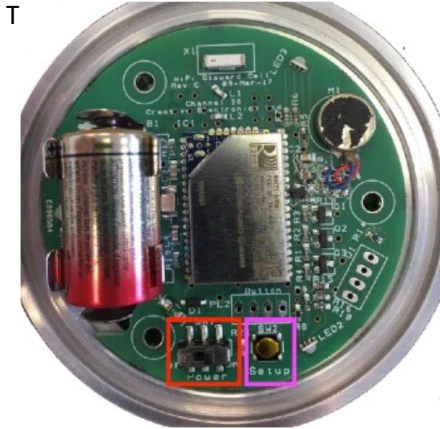# MORSE SERVICE CALL BUTTON - CONFIGURATION GUIDE Rev:1

1. Unscrew the base.

2. Insert Battery and turn on the **Power Switch**

T

3. Within 30 secs of powering on, <u>carefully</u> press the **setup** **button.**

> This is best down with a pen tip key, or small tool.
> The LEDs alternately flash red/blue showing that the unit is in setup mode. In this mode the unit acts as a wireless access point.
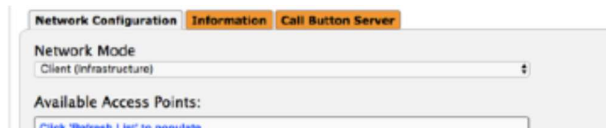
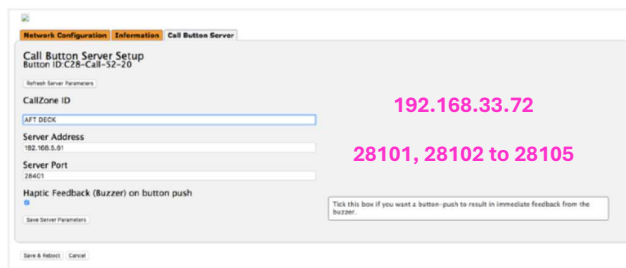**4. Search for SSID C28-Call-XX-XX and connect.**

> There is no password.

5. In a web browser connect to 192.168.1.1

> LEDs will flash red/yellow.
> The config screen is displayed.

6. Click on the 'Call Button Server' Tab

192.168.33.72

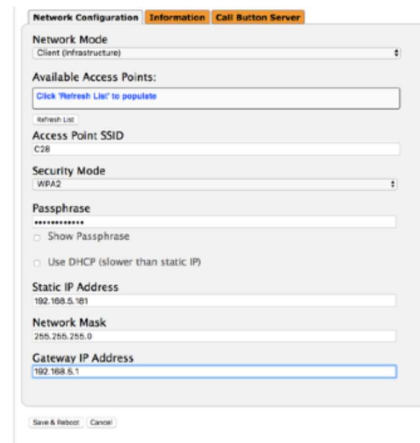28101, 28102 to 28105

Complete the info as follows:

Call Zone ID: This is reported by the Crestron module and is normally the location of the button.

Server Address: Address of Crestron Processor.

Server Port: as set on Crestron Module - one module per button each with unique port no.

Haptic Feedback: Enables/disables the haptic motor on press Once complete press "Save Server Parameters".

7. Select the 'Network Configuration' Tab

YourSSID

YourPassword

Static IP
255.255.255.0
RouterIP

ONCE THIS PAGE LOADS - HIT THE REFRESH BUTTON TO RELOAD IT.
This will ensure the page saves reliably

Enter the SSID of the yacht Wi-Fi and security type and passphrase.

Although DHCP is an option **we suggest always allocating and using Static IP addresses. This will speed up the network connection and hence the response.**
Enter the network address.
Once the fields are complete, press the 'Save & Reboot' button.

The button will reboot and is ready to use.