



Bluetooth Push-To-Talk Button  
for P.O.C. Applications



## USER GUIDE

### CHARGING YOUR BluPTT-Mini

The BluPTT-Mini includes 2 magnetic USB charger cables. Why? Just in case you lose one of them, or maybe you wish to keep one at home and the other at the office. We've got you covered!

**Note** that the connector is magnetic. Simply attach to the PTT, and then plug the other end into your computer or wall adapter.

### What do the lights mean?

**SOLID GREEN:** When charging, it is always green. This does not mean that it is charged yet. Actually, when the green light turns OFF while plugged in, it is now fully charged! It may take a couple of hours.

**FLASHING RED:** When you press the button, a flashing red light means it is transmitting.

### **Pairing with Android devices**

1. Turn on Bluetooth on your device, and ensure it is in discovery mode.
2. Open the Zello app.
3. Tap on the Menu (3 dots) in the top right corner.
4. Tap on “Options”.
5. Tap on “Push-to-talk buttons”.
6. Tap on the blue “+ ” button in the bottom right corner.
7. A pop-up appears asking you to press and release the BluPTT-Mini button.
8. The BluPTT-Mini will now be displayed on the “Push-to-talk buttons” list.

### **Pairing with Apple Devices**

1. Turn on Bluetooth on your device, and ensure it is in discovery mode.
2. Open the Zello app.
3. On the main menu, tap “options”
4. On the options menu, tap “Push-to-talk” buttons”.
5. Tap the “Add new device” button.
6. Device will display “Press button now”.
7. Press and release the BluPTT-Mini button.
8. The BluPTT-Mini will now be displayed in the “Other Buttons” list.
9. Press your “BluPTT-Mini” button and it will automatically move to the “My Buttons” list at the top of the page.

### **SPECIFICATIONS**

Model: BluPTT-Mini

Bluetooth specifications: V5.0 CLASS 2

Frequency: 2.4GHz

Effective use range: 33’ (10m)

### **Warranty:**

The warranty on this product is 1 year from date of purchase.

### **FCC Statement:**

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: