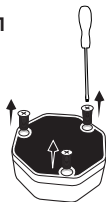


Replacing battery

Step 1



Step 2



FREQUENCY:

2.402 – 2.480 GHz

OUTPUT POWER:

<10mW

Download

BTTALK APP







BTT BUTTON PRO

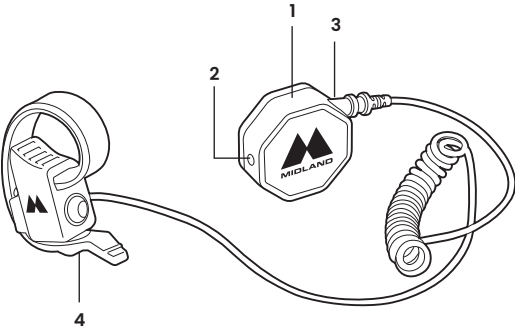
POCKET GUIDE

BIKE HANDLEBAR BUTTON FOR COMMUNICATION
VIA BTTALK APP



Description of the parts

- 1. Main PTT
- 2. Led
- 3. Connection of the wired PTT
- 4. Finger PTT

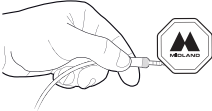


LED

LED	Status
 Led blinks red	Unit on and not connected to the APP
 Led blinks blue	Unit on and connected to the APP
 Led blinks alternately red and blue	Pairing
 Led blinks red alternately to the connection led	Battery discharged
 Red led 1 sec.	Reset

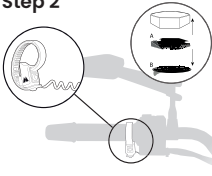
Installation

Step 1



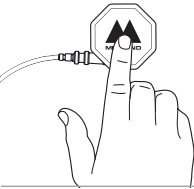
Note: insert the connector making sure it is plugged-in completely.

Step 2



Note: Fix the main PTT anywhere with the adhesive Velcro. Fix the wired PTT on the handlebar with the supplied strap, as shown in the picture.

Pairing



1 Click Press once

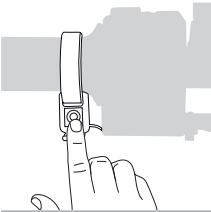
 Led blinks alternately red and blue.



- 1. Enter Midland APP
- 2. Setting
- 3. Bluetooth Management and follow the instructions of the APP

Note: the reset procedure, which is described later on, must be executed before any other pairing.

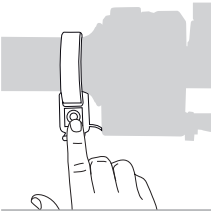
Using BTT Button Pro



1 Click Press once

 Led **blinks** red (not connected)

Open the APP



1 Click Press once

 Led **blinks** blue (connected)

Reset



1 Click Press once



10" Press together 10 sec.

 Steady red led 1 sec. (Reset confirmed)