

Set up your UBF BonePods-001

1. Charge

- Earphone

When Earphone is charging in the charge box, lights are long-red. When fully charge, lights turn out.

- Charge case

Charge the UBF BonePods-001 with the included TYPE C charging cable.

Charge case owns two kind of lights. When lights with charging are flash-red, and fully charging lights are long-red.

When charge case is on discharge, high potential ($>3.2V$), green light is on; medium potential ($3.2V-2.8V$) green light flashes; low potential ($< 2.8V$) green light is dark.

(Refers to the case where the headset is in the charging case)

2. Pair

Take out the earphone from the charging case and the LED indicator will flash green and green repeatedly while in discovery. Red and green lights in both ears indicates that it has not been paired.

(Important Hint: Turning on the charging box switch before opening the charging box is a prerequisite for the earphone to automatically turn on)

3.Connect

Enable the Bluetooth settings on your device and select "UBF BonePods-001". The LED indicator will turn green once connected.

Both the left and right earphones can be connected separately and used with other Bluetooth devices. The earphones are put into the charging case to enter the charging mode, and the earphones are automatically turned off. If Bluetooth is not connected within 3 minutes, the headset will automatically shut down.



Earphone touch function description

Function	Operating
Play/pause music /Answer/end call	Click once left or right earphone
Volume Down	Double-click left earphone
Volume Up	Double-click right earphone
Next	Three-click right earphone
Previous	Three-click left earphone
Call Siri	Press and hold both buttons for 3 seconds Left or Right earphone
Turn on / Turn off	Press and hold both buttons for 5 seconds Left or Right earphone
Remove old Bluetooth connections	Shutdown Long press for 10 seconds

Please pay attention: press one time within 500ms, press again will be regard as press twice. Press one time over 800ms, will be regard as long-press.

LED Indicator lights

Solid green-Charge case	Charging complete
Flashes green-Charge case	Charging
Discharge-Charge case	High potential (>3.2V), green light is on; medium potential (3.2V-2.8V) green light flashes; low potential (< 2.8V) green light is dark.
Solid green-Earphone	Charging
Earphone's lights off	Earphone with fully charge
Binaural green and green flashes alternately	Earphone match mode
Binaural green flashes	Earphone matching successfully
Binaural green-green flashes	Earphone did not match yet



Earphone Specification

Part number	UBF BonePods -001	Speaker	Bone Conduction Speaker
Frequency response	20Hz~20KHz	Wireless range	10 meters
Bluetooth Version	5.0 Channel Stereo	Support Bluetooth dual modes Single and binaural bilateral stereo	
UCompatible profiles A2DP, HFP 1.7, HSP 1.2, A2DP 1.3,AVRCP 1.6, SPP 1.2 and PBAP 1.0			
Earphone battery	70mAH	Charge case battery	500mAH
Earphone fully-charged Duration About 90 mins		Charge case fully-charged Duration About 120 mins	
Continuous play Music Play duration about 4 hours, Call duration about 3.5 hours and Standby duration about 5 days. Earphone in charge case could be charged about 3-4 times			
Microphone Sensitivity	-40dB ± 2dB	Waterproof Level	IP55
Earphone Weight	16g	Charging case Weight	48g

Storage and Preservation

- The headphones are sweat resistant, but are NOT waterproof. DO NOT submerge the headphones in water
- After storing the headphones for an extended period, charge the unit before using it again.
- Warning statement: To prevent possible hearing damage, do not listen at high volume levels for long periods.
- Do not charge your headphones immediately after exercising, as any sweat or moisture inside the charging port could lead to a circuit burning.
Charge box charging voltage/current 5V/1A

Accessories List:

- Earphone case: 1 set
- Big ear hook: 1 set
- Small ear hook: 1 set
- Earmuffs: 1 set
- Ear cover : 1set
- Type C-Charging cable: 1pcs



FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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:

- - Reorient or relocate the receiving antenna.
- - Increase the separation between the equipment and receiver.
- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- - Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.

