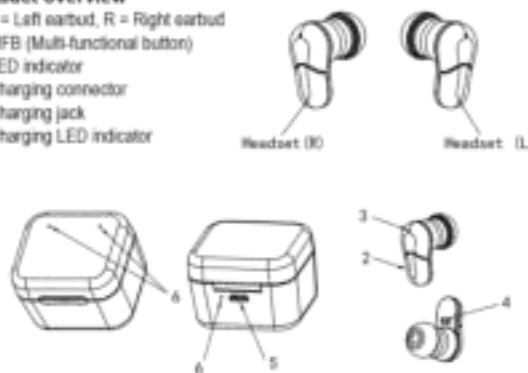




User Manual
True Wireless Earphones - BEHHP100017

Product overview

- 1) L = Left earbud, R = Right earbud
- 2) MFB (Multi-functional button)
- 3) LED indicator
- 4) Charging connector
- 5) Charging jack
- 6) Charging LED indicator

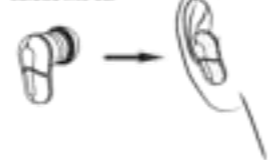


Package content

- A. BEHHP100017 BeHello TWS In Ears
- B. 3 sets of earbud tips (one set on earphone)
- C. USB charging cable
- D. User guide
- E. Charging case

How to wear the earbuds

Step 1. Pull ear back and insert earbud into ear



Step 2. Slightly rotate the earbud until it fits snugly in your ear



If they feel too loose or too tight, try one of the alternative size ear tips

Before using the BeHello TWS In Ears BEHHP100017, make sure that both earbuds are fully charged (approximately 1.5 hour).

How to charge

1. Charge the earbuds

Place the (L) and (R) earbuds into their corresponding slots in the charging case to charge them.

Earbuds status	LED indicator
Low battery	Flashes red
Charging	Stays red
Fully charged	Lights on blue for about 30s, then turns off



2. Charge the charging case

The charging case has a built in 350mAh battery and provides approximately 2 charges for the earbuds.
2a) Connect the USB charging cable to the charging port of the charging case and the other end of the cable into a DC 5V / 0.5-2A USB wall charger / car charger / computer USB port to charge the case.
2b) To charge the charging case wirelessly, place the base on a wireless charger to charge.

Case status	LED indicator
Low battery	Flashes blue
Charging	Flashes red
Fully charged	Stays red
Charging earbuds	Stays blue



Pair and connect

1a) When you pick up the earbuds from the charging case, they will turn on and pair with each other automatically.
You will hear the voice prompts "Power on" "pairing" "right connected" and "left connected" from the respective earbuds



Or

1b) From off state, press and hold the MFB for 2 seconds to power on, the earbuds will connect with each other automatically.
You will hear the voice prompts "Power on" "Pairing" "Right connected" and "Left connected" from the respective earbuds



After a few seconds the LED of (R) earbud flashes RED and BLUE alternately.

2. Activate Bluetooth on your device and select "BEHHP100017" to connect. Once connected, LED will flash BLUE slowly. You will hear a voice prompt "Connected" from the Right earbud.



Reconnection

1. Activate Bluetooth on your device.
2. Turn on BOTH earbuds, LED will light up BLUE for about 1s. The earbuds will re-connect with each other automatically.
3. (R) earbud will connect with your device automatically

Basic operation

When you pick up the earbuds from the charging case, they will turn on automatically.

Button	Function	Operation
MFB	Power on	Press & hold MFB for 2s until LED lights on BLUE / RED for about 2s
	Power off	Press & hold MFB for about 5s until LED lights on RED for about 2s
	Enter pairing mode	From off status, press & hold MFB for about 2s, until LED flashes BLUE and RED alternately
	Play / pause music	Short press MFB of (R) earbud or (L) earbud once
	Volume +/-	Double press MFB of (R) earbud to turn the volume up. Double press MFB of (L) earbud to turn down the volume.
Previous / Next song	Press MFB of (R) earbud for 1 second to skip to next song. Press MFB of (L) earbud for 1 second to play the previous song.	

Previous / Next song	Press MFB of (R) earbud for 1 second to skip to next song. Press MFB of (L) earbud for 1 second to play the previous song.
Answer / end a call	Short press MFB of (R) earbud or (L) earbud once
Reject a call	Press & hold the MFB on (R) earbud or (L) earbud for 1 second. You will hear a voice prompt "call rejected". Short press MFB of (L) earbud. You will hear a voice prompt "Voice Dial" (only works if voice dialing is supported by your device)
Voice Dialing	Short press MFB of (R) earbud to hold current call and answer incoming call
Put call on hold	Short press MFB of (R) earbud to switch between 2 calls.
Switch between calls	Long press MFB of (R/L) earbud for 1 second to end the call
End call	In off mode, press MFB of (R) earbud or (L) earbud for 10 seconds until you hear 4 short beeps
Factory reset	

When you put them back in the charging case and close the charging case, they will turn off automatically.

Product specifications:

- BT Version: BT5.0
- Supported profiles: HSP/HFP/A2DP/AVRCP
- Operational range: up to 10 meters, Class II
- Audio Codacs: SBC, AAC
- Operational range: up to 10 meters, Class II
- Frequency range: 2.4 GHz-2.48GHz
- Charge input: DC 5V/0.5-1A
- Talk Time: up to 6 hours
- Play Time: up to 6 hours
- Charging Time: 90 mins (earbud), 90 mins (charging case)
- Standby Time: up to 100 hours
- Product size: 43 * 37.5 * 30 mm
- Product weight: 41g (charging case included)

- Driver: ø6mm
- Driver sensitivity: 90±3dB
- Driver impedance: 16Ω±15%
- Driver frequency range: 20-20kHz

Declaration

CE:
This device complies with the essential requirements and other relevant provisions of Directive 2014/53/EU.
FCC:
This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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:
– 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.

Warnings / cautions

- Permanent hearing loss may result from long-term exposure to sound at high volumes. Do NOT use headphones/speakers at a high volume for an extended period. To avoid hearing damage, use them at a comfortable, moderate volume level.
- Use of headphones/speakers will impair your ability to hear other sounds while riding a bicycle or walking in or near traffic, a construction site or railroad, etc
- This product contains small parts which may be a choking hazard. Not suitable for children under age 3.
- To reduce the risk of fire or electrical shock, do NOT expose this product to rain, liquids or moisture.
- Do NOT make unauthorized alterations to this product.
- Use this product only with an agency approved power supply which meets local regulatory requirements.
- Do NOT expose products containing batteries to excessive heat (e.g. direct sunlight, fire, etc.).

- Built-in battery care. Please observe the following if the product contains a battery
- The battery can be recharged hundreds of times, but will eventually wear out.
 - Unplug the charger from the outlet and the product when not in use.
 - Do not leave a fully charged battery connected to a charger, overcharging may shorten its life.
 - Leaving the product in extreme temperature conditions, such as in a closed car in the summer or winter conditions, will reduce the capacity and lifetime of the battery.
 - "Caution" – The battery used in this product may present a risk of fire or chemical burn if mishandled.
 - Do not attempt to open the product or replace the battery. It is built-in and not changeable. Use of other batteries may present a risk of fire or explosion and the warranty will be terminated.
 - Dispose of batteries according to local regulations. Please recycle when possible. Do not dispose as household waste or in a fire as they may explode.
 - Batteries may explode if damaged.