70mm 70mm 70mm

90mm

INSTRUCTION MANUAL

ITEM: BTE100 Bluetooth Earbuds

[EN]

Accessories

TWS earbuds x 1
Charging cable x 1
User manual x 1

Usage

Turn on:

Just take the two earbuds out of the charging cradle. They will turn on automatically. Once the earbuds have powered on, you should hear a sound indicating that they have automatically connected with each other.

Turn off:

There are two ways to turn off the earbuds. Once the earbuds have powered off, you will hear a sound indicating that they are off. The RED indicating light will flash three times quickly.
Method 1: Put the earbuds into the charging cradle. The earbuds will turn off and go into charging mode automatically.
Method 2: You can press and hold the control buttons on the earbuds for three seconds to turn them off.
Note: If you turn off only one of the earbuds, the other one will remain connected with the mobile device and carry on working.

Earbud Pairing

The earbuds will pair with each other automatically when they are turned on. One of the earbuds will become the master earbud.
The master earbud's LED indicating light will flash RED and BLUE alternately. The other earbud will not display any light.

Note: You can change which earbud is the master whenever you like. While the earbuds are paired with each other but do not have a Bluetooth connection with a mobile device, press the power button on the master earbud briefly twice, then press the power button on the earbud that you want to be master briefly twice. It will become the master.

Bluetooth Connection with Mobile Device

While the earbuds are paired with one another, open the Bluetooth settings on your mobile phone, iPad or other Bluetooth-enabled device, search 'BTE100' and click on it to connect. When the earbuds connect with your device successfully via Bluetooth, you will hear 'CONNECTED' and the LED indicating lights on the earbuds will turn off. You can then play music on your device and enjoy it through the earbuds.

Note:
1. After connecting with a mobile device for the first time, the earbuds will connect with that device automatically whenever they are turned on and the device has Bluetooth turned on, so long as 'BTE100' has not been deleted from your Bluetooth list on the device.
2. The earbuds will turn off automatically if no Bluetooth connection with your device is established within 3 minutes.

Functions of Control Buttons on Earbuds

Play/Stop music: When playing music, briefly press either earbud's control button to stop/play the music.
Next song: When playing music, press and hold either earbud's control button for 1.5 seconds to skip to the next song. (Beware: if you press and hold for 3 seconds, the earbuds will turn off.)
Answering a call: When a phone call is received, briefly press either earbud's control button to answer the call.
Hanging up: During a phone call, briefly press either earbud's control button to end the call.
Recall: Press either earbud's control button twice quickly to dial the last number in your mobile phone's call list.
Stop dialling: Briefly press either earbud's control button to stop the dialling process.
Decline a call: Press and hold either earbud's control button for 1.5 seconds to decline a call. (Beware: if you press and hold for 3 seconds, the earbuds will turn off.)Low-Power IndicationWhen the voltage of the earbuds gets lower than 3.4V, you will hear a sound indicating that you should charge them. After three such warnings, the earbuds will automatically turn off as the LED flashes red three times quickly and the power off warning sound is heard. Please charge your earbuds.

Charging

Charging the charging cradle: Use the Micro USB charging cable provided to connect the charging cradle to the power supply. The charging cradle's blue LEDs will flash while it is charging. Four blue LEDs will be shown when it is fully charged.
Charging the earbuds: Just place the earbuds into the charging cradle. The earbuds will automatically enter charging mode if the cradle is charged or connected to the power supply.
The earbuds will display a red LED light while they are charging, and this will turn off when they are fully charged.

Specifications

Bluetooth version:	V5.0
Bluetooth working range:	10m
Earbud battery:	Li-polymer 40mAH x 2
Charging cradle battery:	Li-polymer 250mAH
Earbud charging method:	Magnetic sensor point
Speaker cone:	Ø10mm 16Ω
SNR:	80db
Frequency response:	20Hz – 20kHz
Charging time:	1.5 – 2 hours
Playing time:	Up to 3 hours
BT frequency:	2402-2480MHz
DC in 5V 1A	

Warning: To prevent possible hearing damage, do not listen at high volume levels for long periods.

Made in China.

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.