55x 75mm

正面

背面

User Manual

Product model: BTW92

Product diagram

②
①

③

①.Headset touch button
②.Headset indicator
③.Type-C charging input

Function operation

1. Power on

Auto on: Earphones have Hall Switch,will automatically turn on when you open the charging case.
Manual on: Long press touch button for 7 seconds.

2. Power off

Auto off: Put earbuds back to charging case and close it.
Manual off: Long Press Touch button for 6 seconds.

3. Connection

Turn on the bluetooth function on the mobile phone, search and find the bluetooth device name 'BTW92' and click to connect.

Warning

Within 3 minutes, the earphone is connected to the mobile phone, otherwise the earphone will exit the pairing mode with the mobile phone. The earphone can be paired again when it is restarted.

4. Automatically connected back

① If your mobile phone has been connected with this earphone, turn on the Bluetooth of the mobile phone, and the earphone will automatically connect back after the earphone is turned on.
② If you leave the connection range between the phone and the earphone during use, return to the 10m valid range within 3 minutes and connect back.
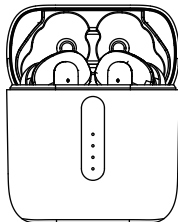
5. Music and communication

① Answer call: short press the touch button
② Reject call: Double click the touch button
③ Hang up the call: Double click the touch button
④ Music play/pause: Short press the touch button
⑤ Next song: Double click the right earbud
⑥ Last song: Double click the left earbud
⑦ Voice assistant: Long press the touch button
⑧ Gaming mode:Triple click the touch button

6. Charging

① Charge the earbuds: Put the earbuds directly into the charging case and close the cover.

② Charge the charging case: Insert the Type C charging cable, the indicator is flashing white.

Basic specifications

Bluetooth chipset	JL AC6973D
2.4G frequency range	2.402-2.480GHz
Operating temperature	-10-40℃
Bluetooth Profiles	HFP, HSP, A2DP, AVRCP
Charging voltage	5V/1A
Earphone battery capacity	3.7V/30mAh
Charging case battery capacity	3.7V/600mAh
Charging time	1.5hours
Operating distance	10m
Talk time	3hours
Music play time	4hours
Standby time	100hours
Speaker size	32Ω+/-15% Φ8mm

Frequently asked questions

Q: When listening to music or calling, only a single headset has sound or is left and right ears out of sync?

A: Delete the device name, turn off Bluetooth earphone and turn it back on. Press turn on and Connection method 1 operation.

Q: Can't the charging case charge the headset?

A: In general, the charging case is out of power. Just charge the charging case.

Q: Does the charging case charge?

A: Try replacing a charging cable, the interface is not plugged in.

Cautions

① Please use this product with safety guarantee.
② Please do not discard the product in the fire or the high temperature, because the built-in battery will cause the explosion easily.
③ Please do not rough operation of the product, such as wrestling, collision, removal or modification of the earphone.
④ Please use original accessories. Accidents caused by other accessories will not be covered by the warranty.
⑤ Please charge the storage box with the charger of DC5V/1A to avoid burning the product.
⑥ Please pull out the charging line in time after charging is completed to avoid leaving the product in the state of charging for a long time.
⑦ Please stay away from large WIFI, routers or other high frequency transmitting devices, so as to avoid interference of other signals by the earphones, resulting in music stuck or disconnected.
⑧ Please use this product in an effective environment (10 meters). And there should be no physical barrier between the phone and the earphone (such as wall, etc.)

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

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.

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

The devices has been evaluated to meet general RF exposure requirement   the device can be used in portable exposure condition without restriction