

50*70mm

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User Manual

TWS Bluetooth headset

Important reminder:
1. Please fully charge this product before using it for the first time.
2. Please fully charge this product within 3 months if it is not used for a long time.

1. Product configuration
Headphone parameters
Bluetooth Version: V5.4
Supported protocols: Supports HFP 1.7, HSP 1.2, A2DP, AVRCP 1.6, SPP1.2 and PBAP 1.0
Power standard: Class2
Talk Time: about 4 hours (full power single use)
Music Time: about 4 hours (full power single use)
Battery Type: Lithium ion polymer battery
Charging Time: 1-2 hours
Working Temperature: -10~55 degrees Celsius

Charging case parameters
Input Current: DC 5V/500mA
Output Current: DC 5V/150mA
Charging Time: about 1-2 hours
Battery Type: Li-ion polymer battery

II. Operation Instructions
1. Power on: Open the charging compartment cover, take out the earphones, the earphones will automatically power on (if the earphones are not in the compartment and are in the off state, press and hold the MFB button for 3 seconds to power on), and the indicator light flashes red and blue alternately.
2. Power off: Put the earphones into the charging

compartment, the earphones will automatically power off and charge (if they are turned off outside the compartment, press and hold the MFB button for 5 seconds to power off)
3. Pairing and connection:
a. Open the charging compartment cover and take out the left and right earphones. The earphones will automatically turn on and the red & blue lights will flash alternately to enter the automatic teaming state. When the indicator light of one earphone goes out, the red and blue lights of the other earphone will flash alternately, indicating that the earphones have successfully teamed up and accompanied by a prompt sound.
b. Open the device wireless list and search for "TWS"
c. Click "TWS" to connect. If the connection fails, put the earphones into the charging compartment and close the compartment cover, and then repeat the above steps.
d. When both ears leave the normal connection distance with the device at the same time, the earphones will enter the Bluetooth headset reconnection state. If the reconnection is not completed within 5 minutes, the earphones will automatically shut down.
e. After connecting to the device for the first time, the next time the earphones restart, they will

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automatically connect to the last paired device.
4. MFB operation instructions
a. Play/pause music: single-click the MFB button in the music state
b. Change songs: double-click the MFB button in the music state
c. Volume up and down: press R/L three times in a row to increase and decrease the volume
d. Answer a call: when a call comes in, single-click any earphone
e. Reject a call: when a call comes in, long-press the MFB button for 2 seconds
f. Voice assistant: when connected, long-press the MFB button of any earphone for 1.5-2 seconds and then release it to enter the voice assistant.
5. Earphone charging: The earphone will automatically charge when placed in the charging compartment. At this time, the red light of the earphone is always on, and the red light goes out when it is fully charged.

III. F&Q
1. Q: Why is there sound in only one earphone?
A: Put both earphones back into the charging case at the same time, close the cover to charge, and then take them out to see if the binaural mode is restored. If not, restore the factory settings to solve the problem.

2. Q: Can't the phone connect to the earphone?
A: Delete the paired TWS on the phone and then pair and connect
3. Q: Why is there no sound when listening to music/calling?
A: There is a settings icon on the right side of the phone connection record on Android phones. Click to enter, uncheck the two audio options and reselect them. The phone goes to the general auxiliary function settings to enter the audio call mode, select automatic. If it is automatic, change other options, and then change to automatic. If it is not restored, delete the pairing record and try to reconnect.
4. Q: Why is there a freeze/interruption?
A: If there are a large number of Wi-Fi devices, 4G signals, high-power electrical appliances, etc. around when using the earphones, freezes and intermittent situations may occur. Changing the environment or re-pairing the connection can restore to normal.

IV. Maintenance and Storage
Keeping the earphones clean is important for safe and hygienic use
1. Do not wear earphones that are dirty;
2. When the earphones are not in use, always store them in a clean and dry environment;

3. Do not store them with other items as this may cause contamination;
4. Avoid storage in an overheated or overcooled environment;
5. Avoid contact with liquids and avoid extreme temperatures or high humidity environments;
6. Do not disassemble the earphones in an unprofessional and irregular manner to avoid causing the earphones to sound biased

FCC Warning Statement: Changes or modifications to this unit 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.
FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.