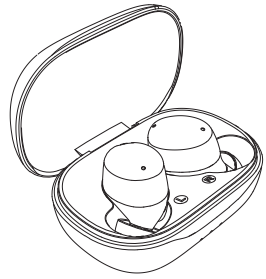


封面

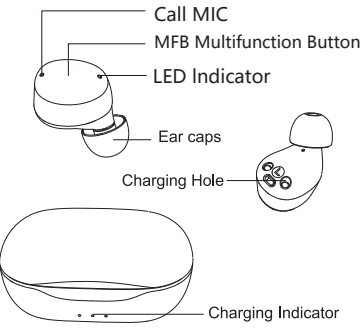
AB

V6i Wireless Earbuds



User Manual

Product Diagram

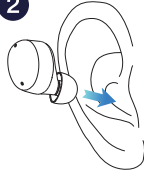


1



Choose the ear cap that suits you.

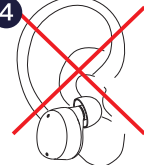
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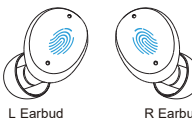
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4



Functional Operation Instructions



ON

1.Earbuds auto-power on when removed from case
2.Or press and hold the MFB button for 3s to turn them on (when not in the charging case and powered off)

OFF

1.Auto-off when placed in case (with power)
2.Or shuts down by holding one MFB key for 6s when not connected to a phone.
3.Or automatically shuts down after not being connected for more than 5 minutes.

1x Accept L / R Earbud

2s Hang up L / R Earbud

2s Reject L / R Earbud

2s Play / Pause L / R Earbud

2s Previous track L Earbud

2s Next track R Earbud

1x Volume- L Earbud

1x Volume+ R Earbud

3x Voice assistant L / R Earbud

Warm Notice
Previous track/Volume-is not supported in stand alone mode ant

First use of pairing



1.Take out two earbuds from the charging case and remove the insulating film;

2.Place the two earbuds back into the charging case to charge (activate the earbuds after the red light comes on);

3.Take out the two earbuds to turn them on automatically;
Warm Tip:if the earbuds do not power on or have no sound, please put them back into the charging case to ensure they are charging, then take them out again for use (red/blue lights flashing alternately);

4.The earbuds automatically pair.After pairing is successful, the indicator light of the secondary earbud will turn off, and the indicator light of the primary earbud will flash red and blue alternately;

5. Turn on the Bluetooth function on your mobile phone and search for it. Find the name [V6i] and click to connect.

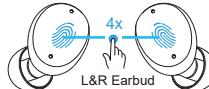
Warm Notice:

If one earbud has no sound when the left and right earbuds cannot pair properly First, turn off your phone's Bluetooth. Power on the two unpaired earbuds(which are also not connected to the phone), then quickly tap the left or right earbud five times to enter TWS pairing mode(the nearest left and right earbuds will connect). After successful pairing, the main earbud will have alternating red and blue flashing lights (indicating phone pairing status), and the secondary earbud will not light up.

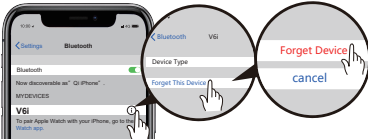
△ Reconnection
It is recommended to turn on your phone's Bluetooth function before taking the earbuds out of the charging case,which will make the reconnection speed faster.

△ If you want to switch to another device You must first turn off the Bluetooth function of the previously connected device or delete the V6i pairing name. The new device can then search and connect.

Restore Factory Setting



1. Clear the record: Turn off Bluetooth on the phone, and quickly press MFB button four times when the earbuds power on but not connected (Power off after 1 second of red light).



2. After resetting, please delete ' V6i ', and search for ' V6i ' again for pairing.

Charging

△ Low Battery Warning
When the Bluetooth headset battery is low, it will play a low-battery alert sound until the headset powers off due to insufficient power.

△ If the charging case is out of power, it may cause the earbuds to fail to shut down and remain connected to the phone even when they are placed in the charging case. So please remeber to charge the charging case in time.

△ Please use a charger with an output voltage of DC5V/0.5A to charge the charging case.(Please choose a charger certified by a regular manufacturer).

Earbuds indicator

Power on: Blue light flashes for 1s
Power off: Red light flashes for 1s and goes out

Searching for Phone: Red and blue light flashes alternately

Connected: No light
Music/Call: No light
Low battery: Red light flashes
Charging: Red light on
Fully charged: Red light off

Charging case indicator

Charging : White light flashes
Full Battery: Three lights on the charging case keep white
Low Battery: First light on the left flashes white

Product Specifications

- Product Model: V6i
- Bluetooth Version:V6.0
- Compatible Mode: A2DP,AVRCP,HFP,HSP
- Transmission Distance:10Meters (No Barriers)
- Frequency Range:2.402GHz~2.480GHz
- Hi-Fi Equipment:Φ10mm*2 Impedance:32Ω

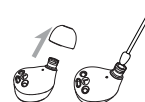
Standby Time: About 60hrs
●Play Time: About 7hrs
●Call Time: About 6hrs
●Battery Capacity: Earbud 50mAh , Charging Case 300mAh

●Charging Time: About 1.2 hour
●Weight (per Earbud):4g

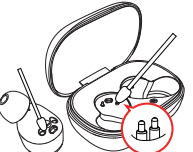
Solutions to common problems

Serial Number	Problem	Solution
1	Cannot be charged	1.Please confirm whether the blue insulation film at the bottom of the headphones has been removed. 2.Check if the charging case itself has power; if it doesn't, please charge the headset promptly after placing it in storage. 3.Check if there is sweat on the headset. If there is sweat, wipe it clean before charging the headset.
2	Unable to connect	1.Check if the headphones can be turned on normally (one of the earbuds should display a red and blue light flashing). 2.Make sure the Bluetooth functionality is enabled on your phone. 3.Check if the headphones are connected to other devices; if so, please disconnect them promptly, then click the headphones four times continuously to restore factory settings.
3	No sound on one side	1.Check if the headphones are in pairing mode (one earbud's light is off while the other is flashing red and blue). If both earbuds are flashing red and blue, they have not yet paired successfully. Quickly click the touch key on one of the earbuds five times to complete the pairing.

Attention



If there's abnormal sound, clean with a cotton swab.



If there's a charging issue, clean the charging column.



NO waterproof



NO waterproof



NO waterproof

Ensure the product is completely dry to avoid water damage to the device.



Notes

1.Please charge in a safe environment. When charging the charging case,separate the charging case from the USB charging cable as soon as the charging indicator light shows full charge to avoid damaging the charging case by leaving it plugged in for a long time.

2.When playing music,adjust the volume to an appropriate level to prevent hearing damage caused by prolonged exposure to high volume.

3.Try to avoid using this earbuds in areas with interference sources, as this may affect the hearbud's signal.

4.Try to avoid using this earbuds in corrosive environments to prevent affecting the earbud's functionality.

Reminder: When usingthis Bluetooth earbuds to listen to music or make calls,please adjust the volume appropriately to avoid excessive volume causing hearing damage!

FCC Warning

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.

Any 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.

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