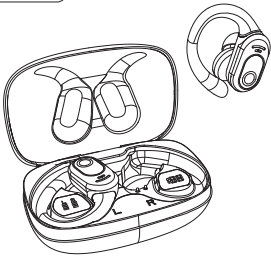




OVS
True Wireless Headset

VQ-BH96

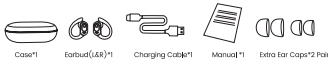


User Manual
Please read it carefully before use

Specifications:

Model: VQ-BH96
BT Version: BT 5.4
Battery Level Display: Digital display
Charging Time: 2h
Earbud Battery: 50mAh
Charging Case Battery: 500mAh
Charging Port: USB-C
Support Codec: AAC/SBC
Frequency response: 20Hz-20kHz
Transmission distance: 10M
Support Profile: HSP / HFP / A2DP / AVRCP / DSP

Package Include:



Power On: When the earbuds are in the case, open the case to power on.
Power Off/Earbuds Charging: When the case has power, put the earbuds into the case and close it, the earbuds will power off and start charging automatically.
Auto Power Off: The earbuds will power off automatically if not paired in 3 minutes.

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Earbuds battery low reminder: There will be an audio prompt every 1 minute.
Case battery low reminder: The case battery display will show 0 or not light up after you open the case.
Case charging: Use provided Type-C cable to charge the case with DC5V power adapter only. (Do not use power supply higher than 5V, it may damage the product thus can't be charged.)



Note: Please maintain a charge at least every 3 months, if the product will not be in use for a long time, to keep the battery active and prolong the life.
Type-C charging Port: Use DC 5V power adapter only. (Do not use power supply higher than 5V.)
Earbud Indicator:
Waiting for pairing: Flash red and blue
Paired: Flash blue
Charging: Stay red
Charging finished: Go off
Digital Display:
Show case battery level: When the case has power, open/close the case, it will display 10 seconds and then go off.
Show earbuds charging: The L & R bar will flash.
Show case charging status: The number flash from 1 to 100 when charging, stay 100 after finished charging.

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Pairing:
Open the cover of the earphones charging compartment, go to your device's Bluetooth settings, then find **Miccell BH96** to connect.

Operation:
① Answer the phone / Pause / Play: Click the left or right earphone.
② Previous / Next Track: Double-click the left earphone to enter the previous track; Double-click the right earphone to enter the next track.
③ Volume +/-: Three clicks on the left earphone to lower the volume; Three clicks on the right earphone to turn up the volume.
④ Call settings: Double-click the left or right earphone to cancel the call when trying to make a call; Double-click the left or right earphone to reject the call; Double-click the left or right earphone to hang up during the call.
⑤ Start voice assistant: Long press 3 seconds on the left or right earphone to wake up or close the voice assistant.

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FAQ:
Q1: The product cannot pair with my phone.
1. Please turn off the Bluetooth of other devices and ensure the earbuds are in pairing mode.
2. Clear the pairing history of both the earbuds and your phone. Then turn Bluetooth off and on, and try again.
Q2: The Bluetooth range or sound quality is poor.
1. Bluetooth signals can be blocked by surrounding objects, which affects audio quality. If there are no obstacles between the product and your phone, the range and sound quality will improve.
2. Keep away from other Bluetooth devices, microwaves, wireless routers, and other electronic equipment.
Q3: Why is there a delay?
There is a data transmission process from your phone to the product, so you may sometimes experience a delay.
This is common for all Bluetooth devices, and Bluetooth 5.4 has improved upon previous versions.
Q4: Why doesn't the case charge the earbuds, or why don't the earbuds power off after being placed back in the case?
1. If the case has no power, the above issues may occur. Please charge the case, and it will return to normal once powered.
2. Ensure that the left and right earbuds are placed in their correct positions and that the magnetic contacts are properly aligned.
3. If the earbuds have charging insulation stickers on the metal contacts, remove them before charging.
Q5: Why can't people hear me during calls?
Please wear both earbuds when making calls and check if the microphone is blocked by any dirt.

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FCC Compliance Statement:
This equipment has been tested and found to comply with the limits for Class B digital devices, as specified under Part 15 of the Federal Communications Commission (FCC) Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. The equipment generates, uses, and can radiate radio frequency energy; therefore, if it is not installed and used in accordance with the provided instructions, it 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—determined by turning the equipment off and on—the user is advised to attempt to correct the interference using one or more of the following measures:
- Reorient or relocate the receiving antenna;
- Increase the distance between the equipment and the receiver;
- Connect the equipment into an outlet on a circuit separate from that to which the receiver is connected;
- Consult the dealer or an experienced radio/TV technician for assistance.
Any changes or modifications not expressly approved by the party responsible for compliance may void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device must not cause harmful interference, and (2) this device must accept any interference received, including interference that may result in unintended operation.

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RF Exposure Warning Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

Correct disposal of this product



Waste Electrical & Electronic Equipment

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product or their local government office for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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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.
NOTE 1: 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.

NOTE 2: Any 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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