Hello

UNICOM
Bluetooth User Guide

CONTENTS

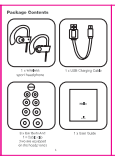
English 01~07

Deutsch 11~20

English

The glass Ear Bud surface is very easy to scratch, so please handle with care. Do not use sharp objects to touch the glass surface.

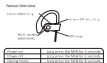
Package Contents



1 x Wireless Sport Headphone
1 x USB Charging Cable
1 x User Manual (Contains Warranty Card)
1 x Ear Tips

Congratulations on purchasing the Wireless headphones. Your headphone plays for hours! Now you can go the go. It includes V5.0 ultra-attenuation technology that provides superior sound quality. Please read this Bluetooth User Manual in full before you use the product.

Product Overview



Left Earbud (Left Earbud)
Right Earbud (Right Earbud)
Micro USB Port

Power up	Long press the MFB button
Power down	Long press the MFB button
Pair mode	Long press the MFB button
Answer call	Short press the MFB button
Reject call	Short press the MFB button
End call	Short press the MFB button
Last number redial	Double click the MFB
Voice dial	Long press the MFB button
Volume up	Short press the MFB button
Volume down	Short press the MFB button
Pair headset	Long press the MFB button
Reset headset	Long press the MFB button

How to connect

1. Keep your Bluetooth device within 1 meter of your wireless headphone when pairing.
2. Charge headphone for 1 hour to ensure your headphone could last long and hold the Office requirements eight consecutive hours. We advise that this action has priority over pairing headphone with your Bluetooth device.
3. Bring your Bluetooth device, turn back to available Bluetooth devices. Select the headphone from the list of available devices.
4. If prompted for a password or PIN, enter the following: 0000
5. Some cell phone models can reconnect automatically and some require manual reconnection. If prompted by your cell phone "connect, select Yes.
6. Once a connection has been established successfully, the blue LED on the headset flashes twice every few seconds.

Warning: Please dry the headphone after each wash

On/Off and Pairing

1. Start by long pressing the MFB button for three seconds to turn on headphone. Headphone will enter pairing mode automatically. Keep short-right sounds, until the red and blue LED over the headphone flash separately. This indicates entry to the pairing mode automatically.
2. Turn on the Bluetooth of mobile phone and search for headphone. then clicking complete the connection.
3. Turn off mobile phone Bluetooth. Then turn off the headphone by long pressing the MFB until the red LED turns off.
4. Long press the MFB for three seconds to turn it on again. Keep short-right sounds, until the red and blue LED flash. The blue LED over the headphone flash frequently again, indicating entry to the search and pairing mode.
5. Turn on the Bluetooth of mobile phone and search for headphone and click on headphone name to pair.
6. Type on mobile phone it's Bluetooth function and find the connect of wireless headphone, click to complete the connection.

Attention: wireless headphone in close proximity to your cell phone. The headphone sends much better if it has a line-of-sight to your cell phone. Assuming there are no obstacles between your cell phone and the headphone, it should be able to send up to 10 meters. Bluetooth devices, like mice that may hamper the reliable and especially stereo transmission.

Reconnect the headphone

1. If the headset is lost, your headphone will attempt to reconnect automatically.
2. If headphone is not found and is not able to reconnect automatically, press the MFB button or use your cell phone's Bluetooth settings to reconnect manually.

Specifications

Input Power: 5V ⎓ 🔋
Input Protocol: HFP/A2DP/AVRCP/SPP
Input Current: 500mA
Talk Time: About 12 Hours
Music Time: About 12 Hours
Standby Time: Max. 750 Hours
Charging Time: About 2 Hours

Charging

Your headphones comes with a built-in rechargeable battery. Before using the device for the first time, it is recommended to fully charge the battery.

1. Connect the headphone to your USB charger and wait for a few minutes for proper charging.
2. Connect the USB charger to a power source.
3. It takes 1.5-2 hours to charge the battery fully.
4. Please note the input power should be no more than DC 5V/1A, to avoid possible damage to the headphone.

Warning: Please use/charge only with the provided charger.

Restore to factory settings

Long press the MFB button for about three seconds while charging. The red and blue LEDs will flash three times to indicate that factory settings have been restored.

Common problems and solutions

1. Headphones does not detect the headphone

Solution:
1) Confirm that the wireless headphones is turned on and in pairing mode. If the headphones are not in pairing mode, alternately, the headphones is in pairing mode.
2) If the wireless headphones is turned on but still can't be detected, please turn off the Bluetooth function on your phone and the wireless headphone and then try again.

2. After connecting the wireless headphone with your mobile phone, you experience disconnections or low sound quality

Solution:
1) Your wireless headphone may have low battery. Recharge the device as needed.
2) There may be an obstacle between your cell phone and the wireless headphone. If so, try to move the item, or yourself, to a different location. Also, be sure to remove any metal or other items which may interfere with the connection. If you are holding it against the headphone mode, put the line of communications clear of any metal parts between your cell phone and the headphone.
3) Some Bluetooth devices may experience interference from other Bluetooth devices. Try to move closer to your cell phone for best results.

3. The wireless headphone has connected successfully but still cannot listen to music.

Solution:
1) Some cell phones do not have a complete Bluetooth function. Some only support headset and hands-free functions as a class. Please test whether this is the case by connecting your wireless headphone with another cell phone. If you can listen to music through the other cell phone, the problem is likely to be with the pairing or a lack of Bluetooth audio function on your cell phone.
2) Check your Bluetooth settings of handsfree audio.

4. How to pair wireless headphone to listen to music on iPad or computer?

Solution:
Your computer has a Bluetooth function, simply operate and search for the wireless headphone.
If your computer does not have a Bluetooth function, then you need to purchase a Bluetooth adapter to connect your computer to the headphone. We recommend Kc wireless adapter.

5. What's the Bluetooth pairing password?

Solution:
The default pairing password is 0000. Only a very small proportion of cellphones require manual password entry. Most cell phones enter the password automatically.

6. Earbud that our mobile when is good they? Are they in case cancellation function we?

Solution:
Headphones is based mainly passive noise cancellation. Passive is silicone ear tips, they aren't block sound from your environment, so foam ones is basically more effective than silicone ones. Some models have passive noise isolation function, consider noting.

7. What's the Bluetooth connection range?

Solution:
The available distance between the Bluetooth headphone and your mobile phone or other Bluetooth device is about 33ft in clear space and up to 10ft in inner space. It would lose connection or cause noise will is consider the Bluetooth connection range.

8. How to connect two smart phones at the same time?

Solution:
Please turn on the headphone, when it is pairing mode turn on the the phone Bluetooth, connect the headphone successfully, turn off the first smart phone Bluetooth and turn on the second smart phone Bluetooth, connect the headphone successfully, turn off the second phone and turn on the first smart phone Bluetooth again and connect it to the headphone. And it would show that both smart phones are successfully connected to the headphone.

9. How is the waterproof need of the headphone?

Solution:
The headphone is coated with nano waterproof material. The headphone will not be damaged by rain or even in the shower. But we strongly do not recommend using them in a pool.

10. Sound light is not on when charging.

Solution:
Bluetooth headphone has not been used for a long time. It may need to be charged. Try charging the headphone for 30 minutes. The red light should come on again.

11. How long does this headphone last before it needs to be charged?

Solution:
The headphone has a better battery life along with up to 10 hours of play. Its standby time is about 300 hours without using.

12. The headphone could not hold a charge anymore?

Solution:
It might have been heavy. One is that the charging port is broken, please try to use other charging port to charge headphone. Another is that the battery life is shorter, please try to use the original charging wire with the battery P.S. Age not long this although using and charging, the capacity and the life of the battery will reduce.

Warranty

We guarantee every product to undergoes rigorous tests prior to shipping. We are so confident in the quality of our products that we offer a one-year warranty from the date of purchase.

Note: Our headphones conform to IPX7 water proof standard.

Suitable	* Sweat * Rain or snow * Showering * Accidentally dipping in water of up to 1 meter for up to 30 minutes
Unsuitable	* Swimming * Diving the pool * Water sports or Scuba Diving * High speed water sports

CE and UKCA Declaration of Conformity
We, UNICOM, declare that the product
Product Name: Wireless Headphone
Model: UNICOM
Conforms to the following Directive(s) and Standard(s)
Directive 2014/53/EU (RED)
Directive 2011/65/EU (RoHS)
Directive 2015/863/EU (RoHS)
Directive 2012/19/EU (WEEE)
Directive 2006/66/EC (Battery)
EN 62368-1:2014+A11:2017
EN 62479:2010
EN 55032:2015+A11:2020
EN 55035:2017+A11:2020
EN 301 489-1 V2.2.3 (2019-11)
EN 301 489-17 V3.2.4 (2020-09)
EN 300 328 V2.2.2 (2019-07)
EN 50663:2017
EN 50581:2012
Signature:
Date: 2022-01-01

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: 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: 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.

This device has been subject to more general RF exposure requirements.