

D08

User Manual
(Binaural Call)

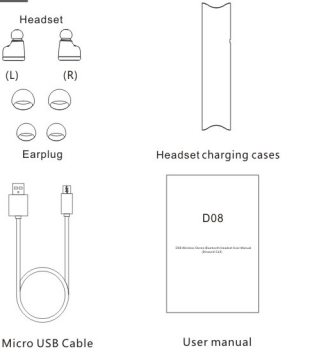
Preface

Thank you for purchasing our TWS Bluetooth Headset D08, this manual will help you how to use your Bluetooth headset

Product parameters

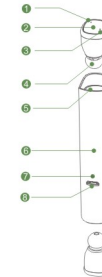
Bluetooth protocol: A2DP/HFP/ AVRCP/SPP	
Bluetooth distance: 10m	Headset charging time: 1 H
Charging case battery capacity: 500mA	Charging case output voltage: 5V
Headset battery capacity: 50mA	Transmission frequency band: 2.4GHz ---2.48GHz

Accessories list



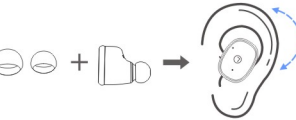
Product diagram

- 1.Headset LED indicator light
2. Hidden button
- 3.Microphone
- 4.Headset Cap
- 5:charging case metal contact point
- 6:Charging case
- 7:Charging case indicator light
- 8:Micro USB



Wearing a graphic

For the best audio experience, please try each different size cap, when worn properly, you will feel tight, comfortable, and stable inside the ear. If using outdoor, please put your phone on the left side, medium cap will have a better bass effect.



Attention: When wearing the ear cap, please press the ear cap to the tightest position, otherwise the headset may not be able to perfectly put into the charging case or affect charging.
For the first time, please turn the earphone 360° to find a best angle to wear.

Mode of operation

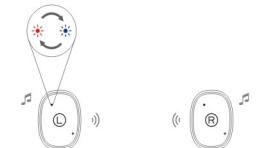
1.In the headset

Put the headset into charging case, it is charging now when the red light is on. After the battery is fully charged, the blue light of the headset lights up for 5 seconds then goes out, the headset is fully charged for about 70 minutes when the headset is completely low battery. (If the charging case is also low battery, please charge the charging case firstly)



2.Take out the headset

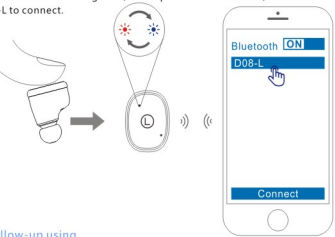
After Taking out the L and R headsets from the charging case, the headset will power on automatically, wait for about 10 seconds, L and R will complete the connection automatically. After paired between L and R, L headset indicator light become red and blue flashing alternately, R headset indicator light will go out.



Attention: After you taking out the headset, if it did not power on automatically, maybe during the process, repeated connect with charging case will not result power on automatically. So it can be manually turned on or re-put into the charging case and take out again. The process of removing the headset should be as steady as possible. (Or if the charging case battery is exhausted, the earphone will not power on automatically).

3.Open your phone Bluetooth, search and click Bluetooth name D08-L, complete the pairing and start using

If just hear voice from single ear, please clear the pairing information on your phone, then shut down the headset. In the power off state, long time press both headset at the same time, about 5 seconds, then release until see red light and blue light flashing alternative, wait another 5-10 seconds, L headset light will flash but R headset will go out, then open Phone Bluetooth, search and click D08-L to connect.



4.Follow-up using

After the pairing with the mobile phone is completed for the first time, next time to use just need to take out the headset from charging case, the headset will connect your phone automatically (Need to ensure open phone bluetooth function)

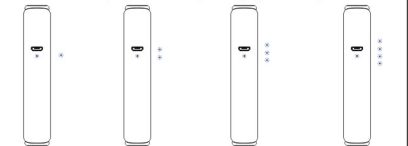
Monaural mode of use

- 1.If L headset have been paired with phone before, you only need to take out the L headset from charging case, just waiting 10s, it will connect with the phone automatically
- 2.If L headset never pair with the phone, need to take out L from charging case or long time press to open until see red light and blue light flashing alternative, then open phone bluetooth, search and click D08-L to pair directly.
- 3.If the first time to use R headset separately, need to take out R headset from charging case or long time press to open until see red light and blue light flashing alternative, then open phone bluetooth, search and click D08-R to pair directly.
4. If R headset have been paired with phone before, you only need to take out the R headset from charging case, just waiting 10s, it will connect with the phone automatically

The charging part

Headset: If headset battery capacity is low, the red indicator light will flash, during the charging process, the red indicator light will keep on, after fully charged, headset indicator will keep on 5s then go out.
Charging case: If low battery, indicator light will flash twice, about 30 seconds will remind you

If nearly empty battery, indicator light will flash quickly
When charging for case, charging case red indicator light will flash, after fully charged, red light will keep on.
When putting the headset into charging case, charging case blue indicator light will flash several times (1-4), it will remind you charging case battery situation.



Functions

1.Phone Calling

Dual Ear Mode: When calling, dual ear has sound (When received a calling, single click any headset button can answer immediately, long time press 2s can reject the call, during make a call, single click the button can hang up the phone)
Single Ear Mode: When calling, single ear has sound (When received a calling, single click the headset button can answer immediately, long time press 2s can reject the call, during make a call, single click the button can hang up the phone)

2.Without playing any multi-media standby: Double-clicking the button twice will call back the last call in your phone call record automatically.

3.Calling status: Any click on the headset button twice means transferring the call to the phone

Power on: Take out from charging case or long time press 3 seconds until see blue light and red light flashing
Power off: Put into charging case or long time press 5 seconds until see red light keep on
Playing music: Single click the button once
Pause music: Single click the button once
Answer Call: Single click the button once when received calling
Hang up call: Single click the button once when calling
Reject call: Long time press 1 second when received calling
Voice switching: When open the headset, see red indicator light, quick press the button 3 times immediately
Last calling replay: In standby status, double click the button twice
Last calling replay: In standby status, double click the button twice
Next song: In multi-media status, double click the button twice
Clear up pairing: In power off status, long time press 15s until see blue light flash twice then power off

Fault Resolution

Fault	Cause	Solution
Can not start up	Lower battery	Charge the headset
Headset is flashing red light	Low battery	Charge the headset
Charging without prompting	Working at a improperly position	Adjust the position of headset
Automatic Shutdown	Low battery	Charge the headset
There is an echo in the headset	Volume is too loud or environment is too noisy	Adjust the volume or change the environment
There is a noise in the headset	Serious external interference or too far away from the phone	Change the position or near the phone
The other party's voice is small	The headset is wearing improperly or volume is too small	Adjust the position to wear or adjust the phone volume
Signal is Intermittent	External environment interference or too far from the phone	Choose a environment free of interference or near the phone
Single ear without sound	There is no successful pairing between headset	Long time press two headset buttons until see blue light and red light flashing alternative, ensure they paired successfully

Warning

- 1.Do not leave the device in an environment where the temperature is too low or too high. Extreme temperatures can cause the device to deform, reduce the battery capacity of the device, and shorten the life of the device.
- 2.Do not use the device during heavy rain. Thunderstorms can cause equipment failure and increase the risk of electric shock.
- 3.Do not disassemble or modify the headset for any reason, which may cause the headset to malfunction or burn out. Please send the headset to the dealer for repairing.
- 4.Please put the device and accessories in places where children and pets are not accessible, try to avoid any accidents.
- 5.Do not put the device in the water

Warranty Policy

Name	
Phone	
Address	
Order No.	
Questions	

- 1.Within three months after the product is sold, in the event of a performance failure, the product itself and the outer packaging must remain intact and free of scratches, and replacement services may be provided, excluding human factors.
- 2.One year warranty from the date of product sale, lifetime maintenance, but accessories do not enjoy the service
- 3.Warranty service is valid only under normal use
- 4.Damage caused by all human factors, self-disassembling, and damage caused by improper use are not covered by the warranty. This warranty card must be provided during the warranty. If the warranty card is not provided, the company has the right to refuse to provide warranty service.

D08



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

Changes or modifications not expressly approved by the party responsible for compliance could 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 may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.