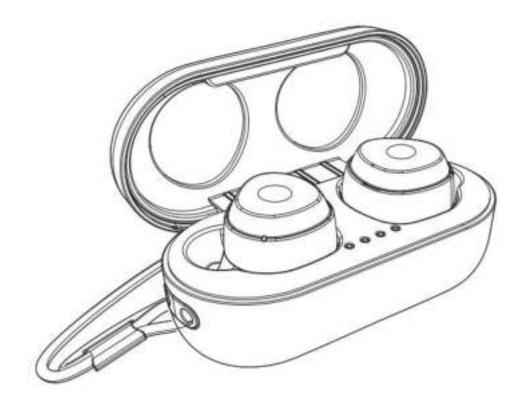
/EDAR



User's Manual

The basic information

Product name: Wireless Earbuds

Product model: ZDR-350 Wearing method: in-ear

Bluetooth: V5.0

Sensitivity: 87±3dB

Frequency response: 2.402GHZ - 2.482GHZ

Microphone sensitivity: -42db±3db Earphone battery capacity: 55mAh

Battery capacity: 300mAh Impedance: 22 \Omega \pm 8%(1KHZ)

Maximum power of earphone: 5.6mw

Driver: Φ6 mm, 16 Ω

Play time: about 6 hours (70-80% volume)

Call time: about 3 hours

Earphone standby time: about 5 months Charging case standby time: about 1 month

Charging input: 5V-1A

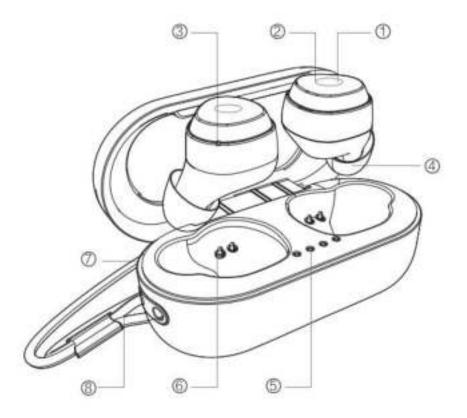
Earphone charging time: 1.5 hours

Charging case charging time: 1.5 hours

Product material: ABS

Net weight: 37g

Product overview



- 2. Earphone indicator light
- 3. The microphone
- 4. The earbud tips
- 1. Multi-function touch button 5. Indicator light of charging case
 - 6. Charging case thimble
 - 7.Micro USB charging port
 - 8. The lanyard

The pairing operation

Bilateral pairing operation

- 1. Open the charging case, the earphone will automatically turn on.
- Take the earphone out of the charging case, the left/right earphone is automatically paired, and the main earphone flashes alternately with red light and blue light.
- 3. Turn on the Bluetooth and search for the Bluetooth device "ZDR-350"
- Click on the connection. After the connection is successful, the prompt sound was "dong".
- 5. At this point, you can start listening to the music and calling. Note: For the first time, you need to manually connect the earphone. The earphone that is not connected for the first time will automatically connect back to the last connected device (iPhone and Android phone connection is the same)

Single earphone pairing operation:

- 1. Open the charging case, the earphone will automatically turn on
- Take out the left/right earphone from the charging case and the earphones flash red and blue light.
- Turn on the Bluetooth and search for the Bluetooth device "ZDR-350"
- Click on the connection, After the connection is successful, the prompt sound was "dong".
- 5. At this point, you can start listening to the music and calling.

Main and secondary earphone switching mode:

- Switch to unilateral use in binaural mode:
- A. In the process of using bilateral earphones, put the left earphone into the charging case and it will automatically switch the right earphone to the main earphone and keep the music state before the switch.
- B. In the process of using bilateral earphones, put the left earphone into the charging case and it will not affect the normal working of the left earphone;
- C. Take out the left or right earphone separately and they will automatically connect back to the phone.

Common operating instructions

ON/OFF	
Turn on	When the earphone is taken out of the charging case, it will automatically turned on,
Turn off -	When the earphone is put back into the charging case, it will automatically turned off.
	Automatically turn off without connection within 10 minutes after turn on

Function definition	on at phone call state
Call answering	In the incoming call state, click the touch area for 1 seconds.
Hang up the phone	In the call state, click the touch area for 1 seconds.
Call rejection	In the incoming call state, long press the touch area for 2 seconds.

Function definiti	on in music state	
Play / Pause	Click the touch area for 1 seconds.	
Previous	Double click the left earphone touch area.	
Next	Double click the right earphone touch area.	

Language assistar	nt
Active SIRI/Voice Assistant	Triple click left/right earphone touch area, when hear "di", SIRI/voice assistant will be actived, (Make sure the Android phone system comes with this function)

Prompt note

Prompt items	Prompt description	
Power on	Prompt tone: "Dong Dong" (down tone)	
Connect device	Prompt tone: "Dong" (rising tone)	
Disconnect device	Prompt tone: "Du" (down tone)	
TWS left and right earphones paired successfully	Prompt tone: "Du"	
Low battery alarm	Prompt tone: "Di" for 2 seconds	
Active SIRI/ Turn SIRI off	Prompt tone: "Ding Ling"	

Earphone indicator light

Product status	Indicator status
Charging status	Red light on
Complete charging	Red light off
Earphone automatic pairing	Blue light flashes
Successful pairing between earphones	Red and blue lights of main earphone flash alternately
In use	Blue breath light flashes slowly

Charging case indicator

Product status	Indicator status
Charging status	White light flashes
Complete charging	White light is always on
One white light on	The remaining charging case power is 0-25%
Two white lights on	The remaining charging case power is 25-50%
Three white lights on	The remaining charging case power is 50-75%
Four white lights on	The remaining charging case power is 75-100%

Operation instructions

 Switch to unilateral use in bilateral mode
Put the left/right earphone directly into the charging case, and the earphone automatically realizes the left and right switching. It can be directly put back into the charging case without other operations.

2. Shut down self-charging operation

The earphone is put into the charging case, the earphone automatically shuts down and charges itself, when the earphone is fully charged, it will automatically stop charging.

- 3. Left and right earphone switching
- A. Putting the left earphone into the charging case during the use of the earphone will automatically switch the right earphone to the main earphone and continue to maintain the music state before switching.
- B. Putting the right earphone into the charging case during the use of the earphone does not affect the normal operation of the left earphone;
- C. Take out the left or right earphone separately and you will automatically connect back to the phone.

Trouble shooting

If your Bluetooth earphone cannot be paired with your phone, try the following steps:

Please make sure the earphone is fully charged;

Please make sure the earphone is turned on:

Make sure the earphone is not connected to other devices;

Please make sure your phone's Bluetooth function is normal and Bluetooth is turned on.

Make sure the distance between the earphone and the phone is within the connectable range;

Please try to clear the pairing information, that is, in the earphone pairing state (When the red and blue lights flash alternately, triple clicks of the touch button, accompanied by the sound "di", you can clear the earphone pairing information.)

Please try to restart the earphone (put the earphone back to the charging case, turn it off; then open the charging case cover and wait for the earphone to automatically pair successfully, take it out from the charging case, re-open the Bluetooth to reconnect)

Safety guidelines

- Please follow the instructions in this manual. Do not disassemble or modify the device for any reason. Otherwise, it may cause the earphone to occur trouble or burn down;
- 2. Do not immerse the product in any liquid or rinse the product with water;
- Do not use the charger that exceeds the rated current voltage of the earphones (5V/1A) to charge the earphones, otherwise it will easily cause the earphones battery damage;
- 4. Please use and store the product in a normal temperature environment. Do not place the device under too low or too high In the environment of (below O° or above 45°)
- Do not block the opening of the earphone, such as the charging port, indicator light and microphone;

- Avoid using earphones at excessive volume or for too long to avoid dizziness or hearing damage,
- Do not use the device during thunderstorms. Thunderstorms can cause the device to malfunction and signal interruption.

Warning

Please follow the safety cautions and use the product in a correct way to avoid casualties and damages. Please follow the following notes to prevent accidents like fire, overheat, chemical leakage and explosion.

- To reduce the risks of fire and damage of the battery, please do not expose the product to the rain or moisture environment.
- To reduce the risks of fire, please do not cover the product with inflammables like carpet and quilt,
- 3) To prevent the product from further damages, it is prohibited to dismantle the broken device without permit. In this case, please consult the Aftersales Department for the repair.
- Please do not use it when the device is overheating.
- Please do not apply any batteries, powers or accessories other than specified in the Instruction.
- Please do not use self-made or modified batteries.
- Do not use the wireless charging transmitter that has not passed the QI certification standard to charge the charging box.