

ES28 Instruction Manual

Dear customers:

Thank you for choosing ES28 Bluetooth Earbuds, please read this instruction manual carefully before using in order to have correct operation and best performance of this product.

The Key Definitions

L

Single Touch	Play/Pause/Answer Calls/Hang Up Calls
Double Touch	Previous Track
Touch Three Times	Activate "Voice Assistance"
Press 2s	Reject Calls
Press 4s	Power Off

R

Single Touch	Play/Pause/Answer Calls/Hang Up Calls
Double Touch	Next Track
Touch Three Times	Activate "Voice Assistance"
Press 2s	Reject Calls
Press 4s	Power Off

Operation Guide

Bluetooth Connection

1. Dual-ear mode: Open the charging bin, take out the L/R(left/right) headset from the charging bin and automatically start up, and enter TWS headset pairing mode. After the left and right ears are paired successfully, the white light of L headset blinks and the light of R headset turns off.

At this time, the user can use the smart device to turn on Bluetooth and search for "ES28" to connect, and the headset will prompt "Connected".

2. Single-ear mode: When you remove the L headset or R headset separately, the white indicator blinks. In this case, you can search for the ES28 using your smartphone to pair it. The device will prompt "Connected", the pairing is successful, and the headset indicator is off.

3. After the headset is successfully connected to the terminal device, the headset can automatically connect back to the terminal device that it was connected to last time after it is turned on next time.

Call Notification

After the device is successfully connected to the smartphone, when there is an incoming call, the headset prompts the user to call, and the user can answer the call by pressing the L or R touch position. Users can press and touch this location again during or after a call to hang up.

Hold down L or R touch position 2S to reject incoming calls.

Charging

Charging bin:

Connect the USB connector of Type-C line in the packing accessories to the 5V charger, and connect the Type-C connector to the Type-C interface of the charging bin. The white light in the charging bin blinks slowly as charging, and the rear light is always on when it is fully charged.

Earbuds:

1. When the power of earphone device is lower than 3.3V, the earphone end will prompt low power alarm.
2. Place the L /R earphones in the charging bin, and the earphones will automatically enter the charging state and turn on the white light.
3. It takes about 1.5 hours for the headset to be fully charged. After the headset is fully charged, the headset white indicator turns off.

Restore factory Settings

In case of failure to pair, press the headset for 10 seconds at the same time when the headset is off. Restore the factory settings, put the earphones into the charging bin, and then they will be switched on and re-paired after being removed.

Technical Parameters

Solution	V5.3
Input voltage and current	5V/1A
Battery type	built-in rechargeable lithium battery
Battery capacity	earphone 40mAh Charging bin 300mAh
FR	20Hz - 20kHz
Sensitivity	99+ -3dB
Bluetooth version	V5.0
Working distance	10m
Working time	headset 4H Charging bin: headset charging cycle 3 times

Note: All parameters and operation methods in this manual may be updated with the iteration of software and hardware solutions. If there is any change, we reserve the right to change without prior notice.

Safety Precautions

1. Please store and use the product in normal temperature environment, do not expose the product to rain or damp environment.
2. Do not throw and disassemble. Repair and modify the product to avoid unnecessary damage to the product.
3. The product has built-in lithium battery, please do not throw away or put it in fire at will, so as not to cause danger.
4. In order to prolong the service life of the headset and your health, please do not listen to the audio in a long time with large volume environment, so as not to damage your hearing.
5. In case of failure, please immediately disconnect the power supply to prevent damage to the sound device and other components.
6. Low battery will affect Bluetooth sound or Bluetooth is easy to disconnect, please charge in time.

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.

Warning: 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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.