

尺寸：7x10cm



User's Manual

FCC ID: 2BB37-ELLCSONICPOD

Product Specification

- Chipset: JL7016
- BT Version: 6.0
- Battery Capacity: 40mAh
- Charging Case Battery: 400mAh
- Play Time: ANC OFF: 22Hrs
- Play Time: ANC ON: 18Hrs
- Driver: 10mm
- Effective Distance: 10M
- Earphone Charging Time: 1Hrs
- Charging Case Charging Time: 1.5Hrs

Paring

Auto Pairing

Pull out both earphones from the charging case, and then the earphones will automatically turn on, sync together and enter pairing mode.
Open up Bluetooth setting on your smart device and scan for **Electro Sonic Pod**.

Operation

1: Power on/off .

- 1.) Take the earphones out of the charging case, automatically turn on;
Put the earphones back to the charging case, automatically turn off;
- 2.) Long press 3 seconds to turn on
Long press 5 seconds to turn off.

2: Play/Pause music.

When listening to music.
Tap left/right earphones once to play or pause the music.

3: ANC Mode

Quickly tap the Right headset twice: switch ANC mode
When taking the earphones out of the charging case, it is regular Bluetooth mode.
After the noise cancellation is turned on, the adaptive noise cancellation technology can detect the current ear canal structure and wearing status, and intelligently match the best parameters in multiple sets of noise cancellation parameters, so that your ears can get a unique noise cancellation effect.

4: Previous /Next Song

When listening to music.
Long press left earphones for 2 seconds to go to previous song.
Long press right earphones for 2 seconds to go to next song.

5: Spatial sound effects

When listening to music.
Quickly tap the left earphone twice: turn on spatial Sound effects.
Enhance the three-dimensional sense of audio, make the audio more spatial, and bring immersive experience to the audience.

6: Answer/Hang up

When there is an incoming call.
Tap left or right earphones once to answer the call.
Tap left or right earphones again to end the call.

7: Reject

When there is an incoming call.
Quick twice tap left/ right earphones to Reject call.

8: Voice assistant

Quick tap left or right earphones 3 times to activate voice assistant.

Charging Function

Fully charge the case and earphones before using for the first time.

1: Charging the charging case

There is a Type-C cable included in the packaging. Connect it to the Type-C charging port and the other end into a USB powered source (Input DC 5V 1A) to charge your case.

2: Earphone charging

When the earphone is low battery, it will prompt "battery low" and it will power off when the earphones completely out of battery.

(a) Put the earphones into the charging case and close the case. The charging case will automatically charge the earphones, and the left and right pillars of the display on the charging case will flash.

FCC Warning

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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.