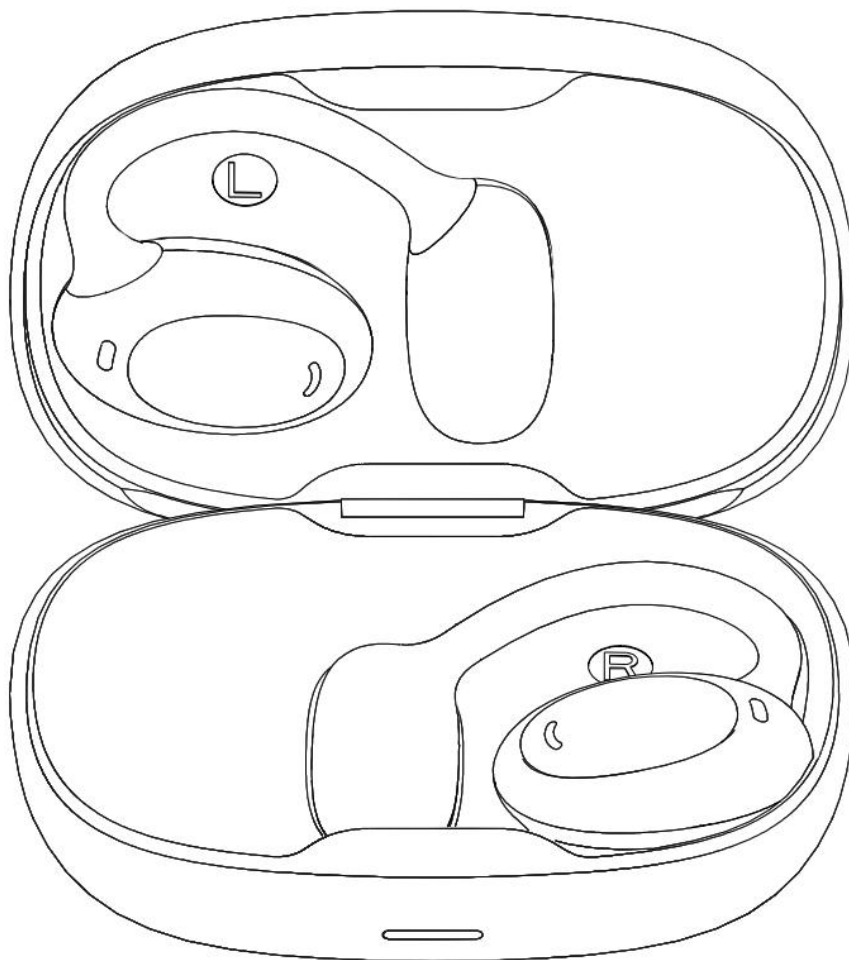


# **USER MANUAL**

## **OWS Wireless earphone**

### **E09**



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**1.**Open the charging case and remove the earphones, then turn on the Bluetooth device on your phone and click "E09" to connect.

(Warm reminder: The paired state of two earphones: one earphone's white/ice blue light flashes alternately, and the other earphone's ice blue light flashes slowly, flashing once every 5 seconds)

## **2.Operation**

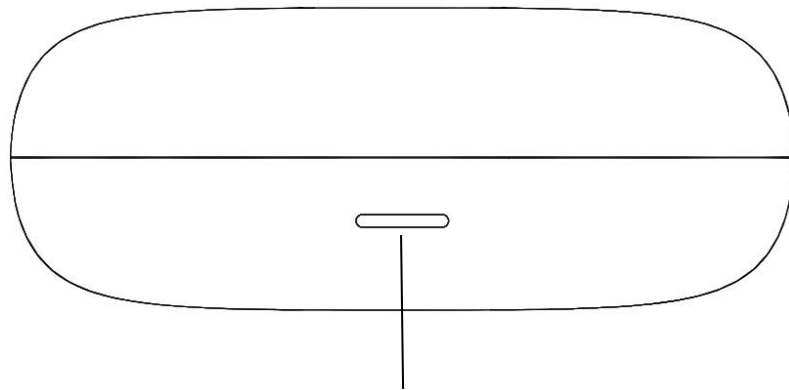
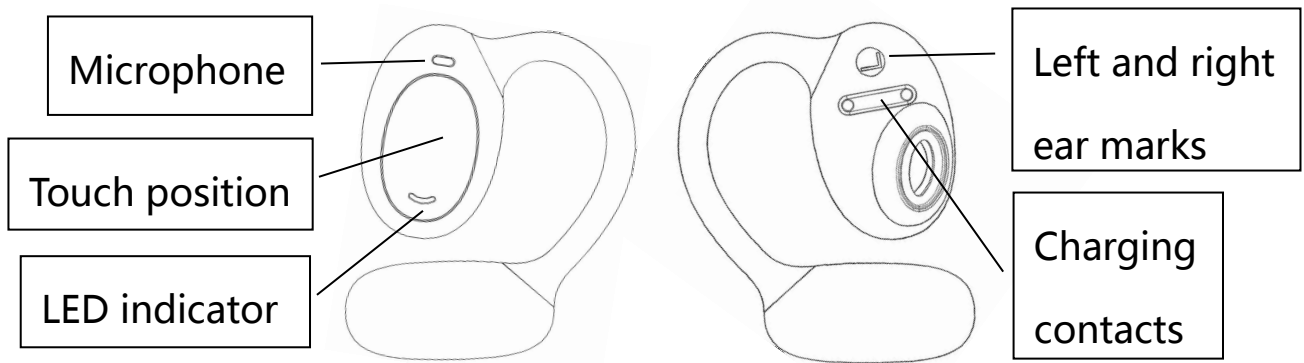
### **method**

( touch )

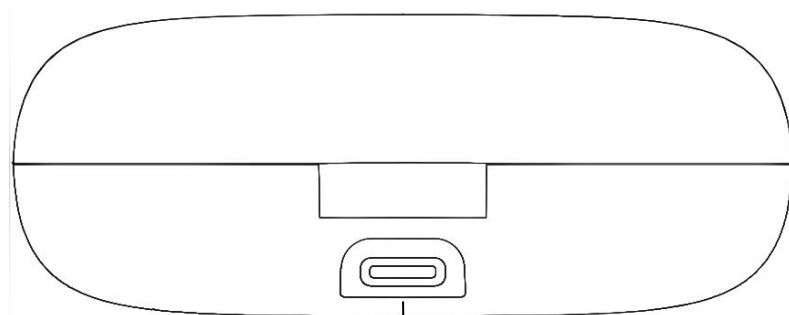
- ①Power on: Long press for 3 seconds/remove from the compartment
- ②Shutdown: Press and hold for 5 seconds/place in the compartment
- ③Pause/Play/Answer/hang up: Click on Left Ear/Right Ear
- ④Reject/Voice assistant: Press and hold the left/right ear for 1 second, then let go when you hear a "du" sound
- ⑤Previous song: Double click on left ear
- ⑥Next song: Double click on the right ear
- ⑦Volume reduction: Three clicks on the left ear
- ⑧Volume increase: Three clicks on the right ear (when the volume is increased to the maximum, there will be a "di" prompt sound)
- ⑨Game/Music Mode Switching: Four Click Left Ear/Right Ear
- ⑩Clear memory: After turning on the two earphones, without connecting the phone, tap the left/right ear five times respectively. At this time, the white light flashes three times before turning off the earphones. Restart and use them again

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## 4.Basic Overview :



Charging box indicator



Type-c charging port

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## 5.Product parameters :

Product bluetooth name :	E09
Bluetooth version :	V5.4+EDR
Call time :	about 7 hours
Music time :	about 7 hours
Bluetooth distance :	≥10M
horn :	13MM
Headphones single weight :	8 g
Earphone charging time :	about 1 hours
Charging time of charging compartment :	about 2 hours
Earphone battery capacity :	50mAH
Charging compartment battery capacity :	300mAH

## 6.Safety precautions:

This product contains a built-in battery. It is not advisable to expose the product to strong sunlight or near fire sources. Do not place the device in an environment that is too high (above 50 degrees Celsius) or too low (below -15 degrees Celsius). Because this will cause serious damage to the equipment.

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## 7.Charging Guide :

<b>Earphone charging</b>	<b>Indicator light status</b>
Charging in progress	White light is always on
After fully charged	White light turns ice blue light, and the ice blue light turns off after 10 seconds of illumination
<b>Charging compartment charging</b>	<b>Indicator light status</b>
Charging in progress	The white indicator light on the right is flashing
After fully charged	The white indicator light on the right side is always on
<b>Low battery of earphones</b>	The white light flashes once every 10 seconds, and there is a low battery prompt sound every 60 seconds. At this time, the headphones need to be charged

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## **8.Operation exception handling method:**

**(1)** There is no sound in a certain earphone due to improper operation or long-time shielding of the earphone signal. Please try to move to the range where the signal can be received to restore normal.

**(2)** For failures caused by unknown causes, turn off the headset and then turn it on again.

**(3)** After turning on the phone, if the two headphones are not paired, you can reset the headphones (five clicks on the MFB button in the left or right ear when the phone is not connected) and then restart them for use.

**(4)** If the two earphones have been paired and connected to the mobile phone, there is no sound from the earphone after answering the call. You need to check the audio output of the mobile phone and select the Bluetooth pairing name **(E09)** corresponding to the earphone before proceeding Bluetooth call.

**Thank you for using this product, I wish you a happy life.**

**FCC Caution:**

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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.