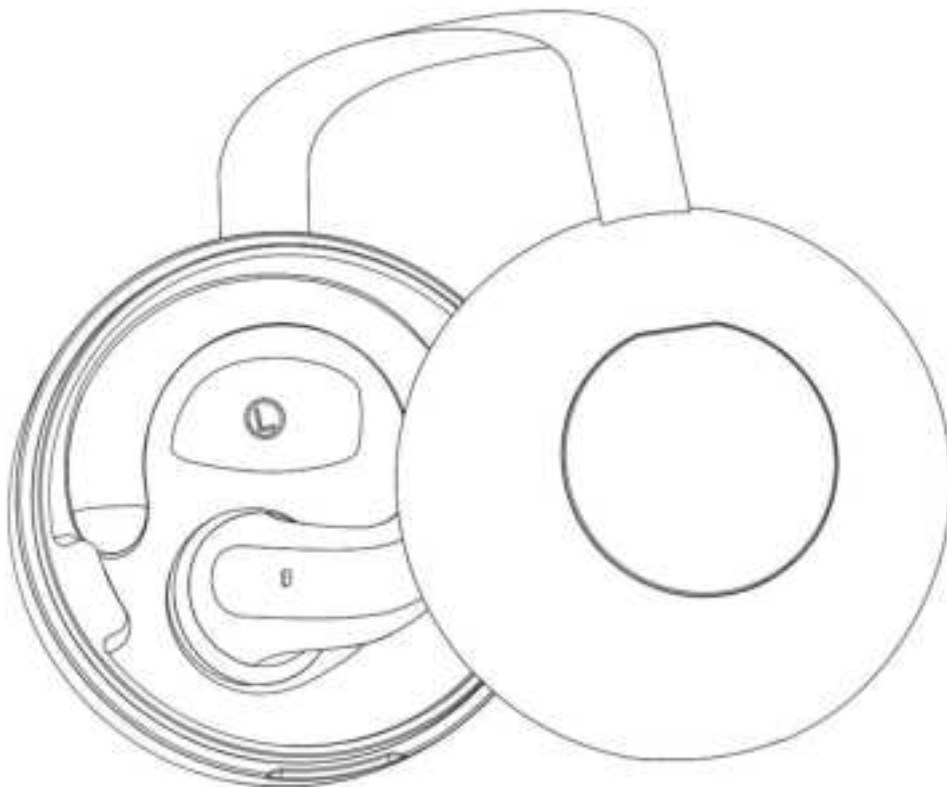


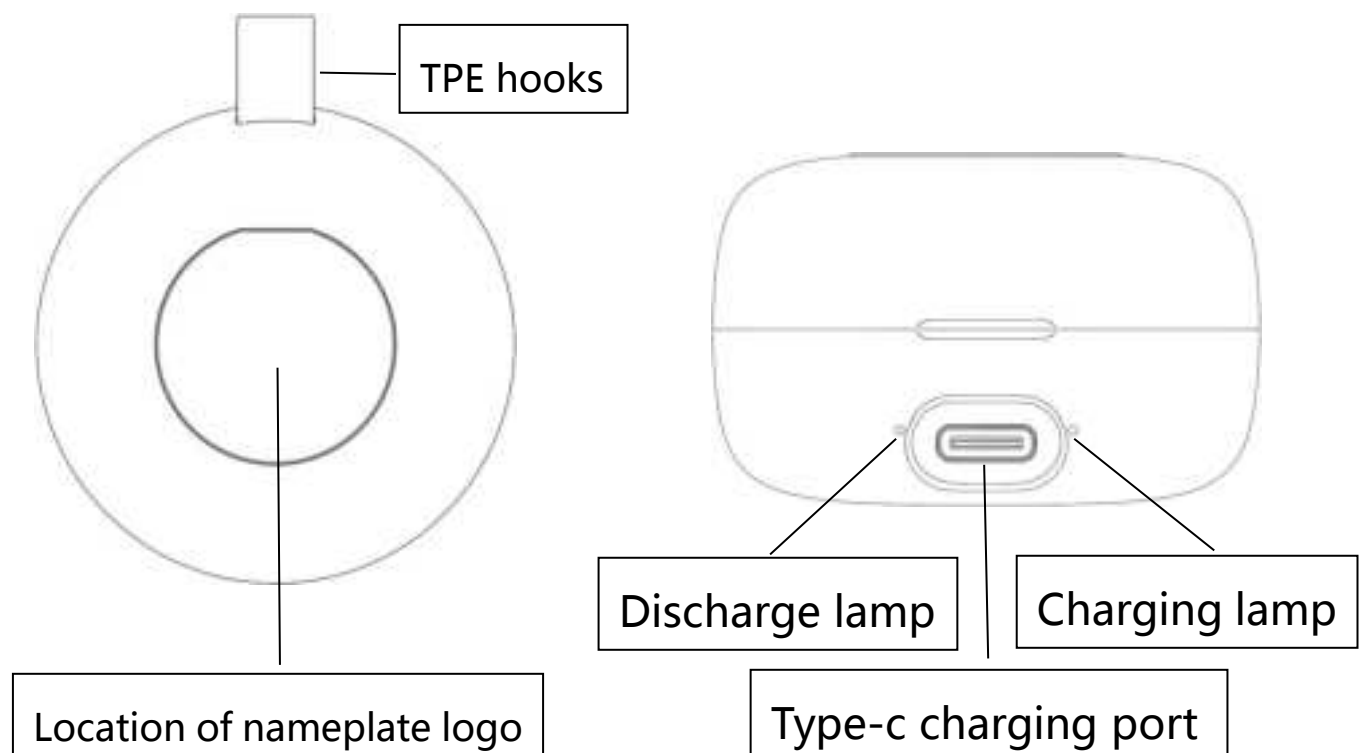
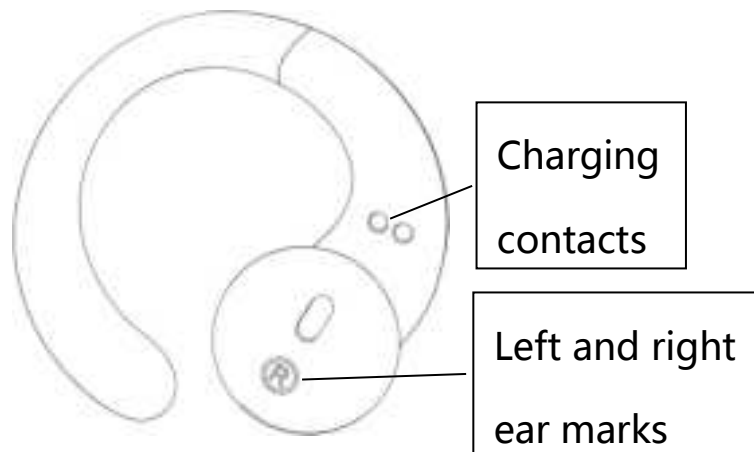
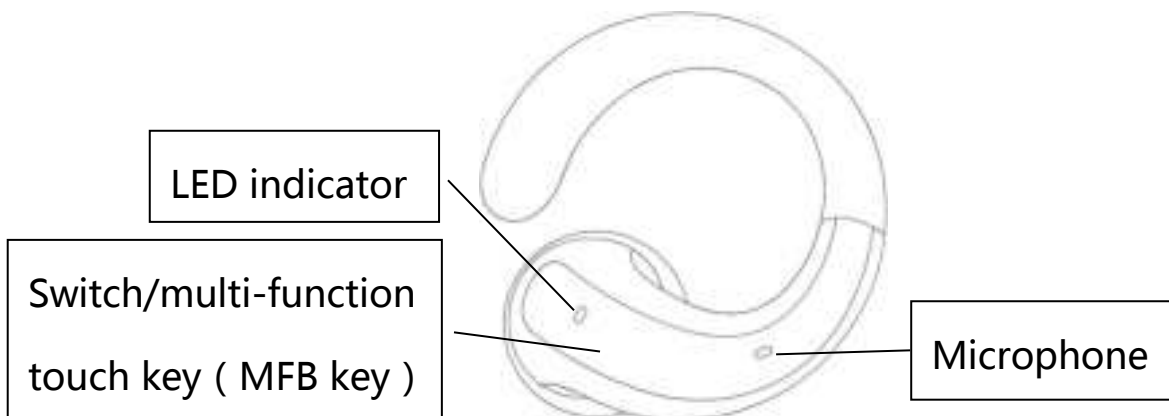
USER MANUAL
OWS Wireless earphone
E06



Product Parameters :

Product model	E06 Wireless earphone
Version	V5.4+EDR
Talk time	about 4 hours
Music time	about 4 hours
Headphone tip language	English
Transmission distance	≥10m
Headphone charging time	about 1 hours
Charging time of charging box	about 2 hours
Single headphone weight	4.6 g
Weight of headset and charging box	40 g
Headphone battery capacity	30mAH
Charging box battery capacity	300mAH
Battery type	Polymer lithium battery
Guarantee	1 Year

Basic Summary:



Charging:

State	LED indicator
Earphone	
Charging	Ice blue light always on
Full of electricity	Lights up in white and goes off after 10 seconds
Charging box	
Charging	white light flashing
Full of electricity	white light always on

Function Operation :

category	basic skills	Operation steps and related instructions
Basic items call	Bluetooth name	E06
	Button	MFB key
	LED	White light • Ice blue light
	Boot up	1. Turn on manually, press and hold the MFB button for about 3 seconds to turn on, and a white light will appear.
		2. Turn on automatically, pick up the headset from the charging box, and display a white light.
	Shut down	1. Manually power off, press and hold the left earphone and right earphone MFB button for about 5 seconds to power off, the ice blue light flashes three times.
		2. Automatically shut down, put the headset into the charging box and then automatically shut down, showing a ice blue light. (when the charging box is charged)

		3. Automatically shut down, after turning on or disconnecting the Bluetooth connection, if there is no operation, it will automatically shut down after about 3 minutes.
	Pairing mode	Turn on the 2 earphones and enter the pairing mode after about 5 seconds. One earphone flashes white and ice blue light alternately(Main ear), and the other earphone flashes white lightly(accessory ear). At this time, the earphone has been paired successfully.
	Main and sub automatic switch	1. In the process of using the opposite ear, when the main ear is turned off, the auxiliary ear will automatically switch to the main ear .(and continue to maintain the music state before switching)
		2. During the use of the opposite ear, the auxiliary ear is turned off, which will not affect the normal operation of the main ear.
		3. Turn on the left ear or right ear separately, and you can connect back to the phone.
	Voice assistant	Connected to standby or music play/pause state, press and hold the MFB button for 1 second to start the voice assistant.
	Reset	After the 2 earphones are turned on and not connected to the mobile phone, press the MFB button of the left ear or right ear five times to clear the historical pairing information.
Call	Answer the phone	When a call comes in, click the MFB button to answer the call.
	Hang up the phone	After the call is complete, click the MFB button to end the call.
	Refuse to answer	When an incoming call, press and hold the MFB button for 1S to hear "du", release the button to reject the call
	Cancel dial	Click MFB to cancel dialing when outgoing call.

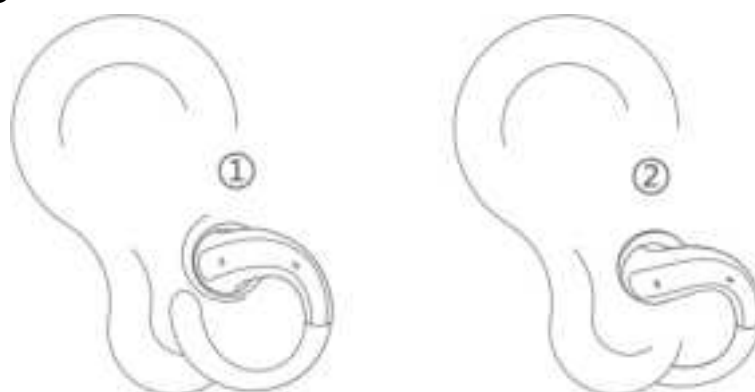
Music	Play music	When the music is paused, click the MFB button to continue playing music.
	Pause music	Music playback status, click the MFB button, you can pause the music.
	previous track	Double-click the MFB button on the left ear to switch to the previous song.
	Next track	Double-click the MFB button on the right ear to switch to the next song.
	Volume up	Three-click the MFB button on the right ear to increase the volume.(when the volume is increased to the maximum, there will be a "du" sound)
	Volume down	Three-click the left ear MFB button, the volume is reduced
	Game mode	Four clicks on the left/right ear MFB button to enter game mode,There is a "game mode" prompt sound.
	Music mode	Click the left/right ear MFB button four times again to enter music mode,There is a "music mode" prompt sound.
Reconnection	Automatical ly connect back after boot	In the off state, after long pressing the MFB button to turn on the headset, the headset will automatically connect back to each other. After the headset is successfully connected, it will try to connect back to the last connected phone.
	Reconnect from the mobile phone	After disconnecting the headset from the mobile phone, you can reconnect the headset from the mobile phone.
	Reconnect after being dropped out of range	When the Bluetooth is out of the working range, it will return to the working area within 3 minutes and automatically reconnect the phone.
Power supply	Power display	After connecting the device, you can see the power display of the main headset on the device.
	Low battery prompt	When the battery power is lower than 3.4V, the ice blue light flashes once every 10 seconds, and there is a low battery warning tone every 60 seconds.

	Low battery shutdown	Automatic shutdown when the battery power is lower than 3.1V.
	Headphone charging	Put the earphone into the charging box, you can charge the earphone, the earphone Ice blue light is always on during charging (the white light is always on in the charging compartment), the white light is always on when the earphone is fully charged, the white light is on for 10 seconds and then goes out, At the same time, the white light of the charging chamber is off.
	Charging case	When using the TYPE-C charging cable to charge the charging compartment, the white light of the charging compartment flashes, and when fully charged, the white light is always on.

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.

Wearing method :



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 (**E06**) corresponding to the earphone before proceeding Bluetooth call.

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

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.