

User manual



Read these safety instructions before using the device and store them for future reference.

AL-WE001 is a wireless Bluetooth headset for ANC active noise reduction and ENC call noise reduction, that can be connected to the device to listen to music and receive calls while doing other activities, such as working out. Before using their mobile devices, make sure they are compatible with this device.

Be careful not to wet the equipment when using it. If the equipment is damaged by water, it may malfunction. Avoid storing or using the device at temperatures lower than -15°C or higher than 35°C, which could shorten the headset or battery life.

Specifications

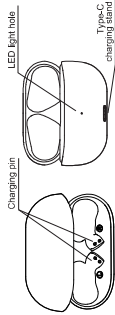
Model: AL-WE001
FCC ID: 2BQJ-AL-WE001
Bluetooth Version: V 5.3
Bluetooth Range: 10meters
Playback time: About 5-6 hours
Charging time: 1.5 hour
Standby time: 100 hours

Accessories

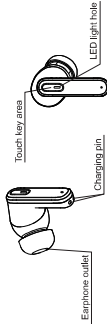
- 1* user manual
- 1* Type-C charging cable
- 1* Ear cap

Key function diagram

Charging box



Earphone



Use headphones

1. Insert the headset into the compartment of the headset charging box correctly. If the indicator light does not blink, connect the charging box to the charging box.
2. Close the charging box.
3. When using headphones, the left and right earphones will automatically enter pairing mode.
4. On the mobile device, enable Bluetooth function to search for "XLESS_AL-WE001" and connect it to the mobile device.

Ear pod touch function

Touch	Left ear pod	Right ear pod
Long press (2 seconds)	Power on/off	Power on/off
Single Touch	Play/pause	Play/pause
Long press (2 seconds)	Next track	Previous track
double-click	volume+	volume-
First stroke four	Transparent mode (Bluetooth status)	Transparent mode (Bluetooth status)
Second stroke four	ANC mode on (Bluetooth status)	ANC mode on (Bluetooth status)
Third stroke four	ANC mode off (Bluetooth status)	ANC mode off (Bluetooth status)

Touch	Function
Single Touch	Answer a call
Long press (2 seconds)	Reject a call
Single Touch	Hang up the phone
Third times Touch	Voice assistant

When the left and right ears cannot be paired, the white and green lights of the earphones will keep on for 15s at the same time after six clicks of the earphones, and then the normal pairing mode will start in the factory state of the left and right earphones. After the subsequent pairing, the left and right earphones will be paired in the charging box, the white and green lights of the main engine blink, and the auxiliary light turns off.

Charging

You need to charge your device for 10 minutes before using it for the first time or after a long period of absence. When the battery of the earplug is low, it will issue "Low_Power", which can put the earphone into the charging box. A white light will appear when the headset is charging, and the light will be off if the charge is slow. When the charging case when storing or charging the headphones.

The charging box is equipped with a built-in battery. Please use a Type-C cable to connect to the charging box. When the charging box is fully charged, the indicator light flashes and the full charge indicator light is always on.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device must accept any interference received, including interference that may cause undesired operation
(2) this device must not cause harmful interference.

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

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, 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 manufacturer could void the user's authority to operate the equipment.

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