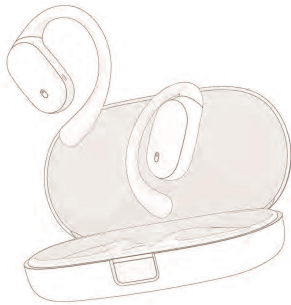


X18 True wireless Bluetooth headset



operation instruction
Please read the instruction manual before use.

Product specification

Effective distance: >10m	Horn diameter: ϕ 14.2mm
Horn power: 5mW*2	Impedance: 16 Ω
Microphone sensitivity: 42 dB	SNR: >90dB
Distortion: <3%	Frequency response: 20Hz-20KHz.
Playback duration: about 4 hours.	Headphone battery capacity: 50mAh
Battery capacity of charging bin: 400mAh	
(All technical information is subject to actual performance)	

list of articles

Earphone x2/ charging cable X1/ charging box x1/ instruction x1

Precautions for products

(1)Do not attempt to disassemble or replace any parts in the product unless the operation mode is specially marked in the manual.
(2) This product contains a built-in rechargeable battery. It is forbidden to bump, squeeze, puncture or short-circuit the battery. Ruo chu Abnormal phenomena such as excessive temperature, deformation, bulging and liquid leakage, please stop using it. Please do not buy properly. Products are exposed to open flames, sun exposure, heaters, stoves and other high-temperature and high-pressure environments, and the products are soaked. Do not use it after water. After using the earphone, don't put the earphone in damp, full of dust, oil fume, steam, direct sunlight and other high temperature and high pressure environment, so as not to cause damage to headphones and batteries. battery The number of rechargeable discharges is limited, and it will eventually age. After sales service is required for abnormal battery use. Replace the battery of the same type or high efficiency type. Never replace the battery by yourself, such as changing it improperly battery replacement may lead to explosion hazard.
(3)Don't throw the product into the fire after it is scrapped. Waste disposal should be carried out in strict accordance with the garbage classification. Please use this product reasonably and correctly to avoid causing certain harm and environmental damage.

(4) In the process of using headphones (such as listening to music, watching videos, playing games, etc.), due to the long distance, there are obstacles in the middle or other radio signals, Bluetooth signals, Wi-Fi signals and other interference situations. In some cases, there will be occasional jams, different voices or disconnection. When this happens, please reconnect the earphone or stay away from the interference.
(5) When charging, please use the charging equipment with the output voltage of DC 5V/1A, which must be selected. Regular manufacturers have obtained CCC safety certification for charging equipment. Do not use the fast charging charger. So as not to cause too much battery load and battery damage. Please do not exceed the specification for continuous charging time. Fixed charging time, please do not use it when charging, so as not to cause damage.

Guide to safe and effective use

Note: Please read this information before using the Bluetooth headset. If the user changes or refits the Bluetooth headset without permission, he can't continue to enjoy the device. Services and rights included.
(1) Electromagnetic interference:
Electronic equipment: In order to avoid the influence of electromagnetic interference or incompatible configuration, please put it in the field marked with clear instructions. Turn off your Bluetooth device according to the requirements.
Civil Aviation: After boarding, please turn off your Bluetooth headset according to the prompt of the flight attendant. It is strictly prohibited to use in flight.
Headphones to avoid interference with the flight communication system.
Safety matters:
Placement: It is recommended that you place the Bluetooth headset in a place where it is not squeezed when you are not using it. May lead to product damage or personal injury.
Tong Tong Don't let children play with Bluetooth headsets, some of which are detachable and may be swallowed Cause danger.

Product operating instructions

Step 1 turn it on

Method 1: Open the lid of the charging compartment, and the headphones will be automatically turned on and paired.
Method 2: When the headset is turned off (outside the charging compartment), press and hold the left and right headset multifunction keys for about 2 seconds. Headphones turned on.

Step 2 turn it off

Method 1: Put the earphone in the turned-on state directly into the charging bin and close the lid of the charging bin. The earphone is self-contained.
Power off and enter charging mode.
Method 2: Press and hold the multi-function button of the headset in the off state for about 5 seconds, and the headset will be turned off.
Note: When the headset is turned on, it will automatically turn off if it is not paired with the corresponding Bluetooth device for 3 minutes. Beyond the effective connection distance of the signal, the headset is not connected to the corresponding Bluetooth device. After 5 minutes, the headset will automatically turn off.

3.TWS pairing

When there is no pairing record for the left and right earphones, the left and right earphones will be paired automatically after being turned on. When the left and right earphones have pairing records, they will be automatically reconnected when turned on.

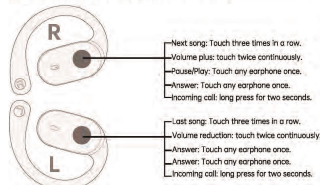
4. Automatic switching of left and right ears

When the earphone is used, put the left (right) ear into the charging box to charge, and it will automatically switch to the right (left). Ear play (and continue to maintain the music state before switching). When using the earphone, put the left (right) into the charging box for charging, which will not affect the right (left) ear. Work a lot.
When using any single ear after TWS connection, take out another earphone to automatically connect. TWS, and the left and right ears continue the current working state. Turn on the left ear or the right ear separately, and you can connect the phone back.

5. Pairing connection with Bluetooth devices.

Open the Bluetooth setting option of the Bluetooth device to be paired, enter the option, and find the Bluetooth matching of the headset. For the name "X18R", click the pairing name to pair.

Functional operation instructions



Other same single ear operation functions

Hands-free telephone (single headset operation)

When an incoming call comes, answer it: Touch any earphone once.
When an incoming call comes, refuse to answer: press and hold any earphone for two seconds.
End the call and hang up: Touch any earphone once.

Activate voice assistant

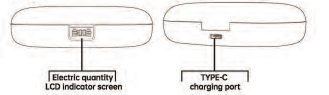
Activate the voice assistant: Press and hold any earphone for two seconds to activate/deactivate the intelligent voice function.
Game mode switching: Touch any earphone four times continuously to switch the game mode/music mode.

Indicator light display

Headphones are turned on: (left) The right ear indicator light is ice blue and the white light flashes alternately.
Headphones are turned off: (left) The right headset indicator light flashes white for 3 times and then goes out.
Successful pairing: the ice blue lights on the left and right earphones are always on.
Disconnecting the pair of ears: (left) The right earphone indicator light flashes alternately with ice blue light and white light.
Bluetooth pairing succeeded: the (left) and right earphone indicator lights went out.
Bluetooth disconnection: the ice blue lights on the left and right headphones are always on.

Charging bin

Charging bin charges the earphone: When the earphone is put into the bin and the cover is closed, the white light of the earphone will always be on for 3 seconds to enter the charging state.
The white light of the charging bin is always on, and the full light is off.
Charging of the charging bin: When the charging bin is connected to the USB interface for charging, the ice blue light of the charging bin flashes and is full of ice blue. The light is always on.



FCC Requirement

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.

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.