

Name: Bluetooth Headsets

Bluetooth Version: V4.1

Charging voltage: DC 5V

Operating temperature: -10 ° C to 40 ° C

Charging time: about 1.5 hours

Talk time: about 3 hours

Music time: more than 2 hours

Standby time: 4 hours

Supported models: Compatible with support for HSP / HSP / A2DP / AVRCP, such as mobile phones, computers, etc. calling and listening music

Mobile charging box:

Input current: 5V \ 500MA

Output current: 5V \ 200MA

Battery capacity: > 60ma

Charging times: about 3 times

Power on:

Long press the button about 2s, Blue light flashing 3 times, the earbuds prompt voice "Power on", If there is a device that has been paired in the vicinity, it will be automatically connected to the device.

Pairing:

Turn off the state, long press the button about 2S and release, red and blue lights alternately flashing, hear prompt voice "pairing" earbuds into the paired state.

Clear match information:

Long press the button for 8 seconds, blue light flashing 2 times, prompt voice "Du".

Connected:

Open your mobile phone Bluetooth, search "X18" Bluetooth items, click "X18" and pairing, after a few seconds the LED turns to the blue light slow flash, the phone shows "X18" is connected

Power off

Press the button for about 3S, earbuds have a prompt voice, "power off" red light long 2S.

TWS selects the main earbuds (pairing):

Double-click the power button, the prompt voice: waiting for team pairing.

Calling function: (main earbuds)

1. Last number redial

Connection status, double-click the main earbuds power button to dial the last number, earbuds

have a prompt voice "Du"

2. Answer/Hung up the phone

When the phone has a call coming, short press the button to answer the phone, prompt voice "Du"; short press the button to hang up the phone when talking, prompt voice "Du".

3. Reject the phone

Press the button twice reject the phone, prompt voice "Du"

4. Voice dialing (enable Siri)

Long press the button 1s, prompt voice "Du" and release

Music function:

In the play music state, open the phone player, short press the main earbuds' button to control the player to play, pause;

Next song: short press the deputy earbuds' button

Automatic shut-down:

No connection for more than 5 minutes or battery voltage less than 3.0V automatic shutdown.

Charging:

Insert the charging line to start charging, red light is always bright, full of blue light.

The earbuds uses a rechargeable battery, and the battery must be fully charged before using the TWS bluetooth earbuds for the first time.

1. Plug the charger into the charging connector
2. The red light is always bright when charging
3. It takes about 1.5 hours to be fully charged
4. When fully charged, the red light is off, the blue light is always bright

Do not place this product in a high temperature environment

Do not expose this product to water

Do not charge this product for a long time, resulting in overcharge, affecting its service life

Do use this product standard USB cable charging

Please wear this product correctly to avoid falling and other hazards

Prohibit children under 3 years of age to play and prevent swallowing

Prohibit the product into the fire

Do dust, moisture, anti-fouling work

Gently, avoid contact with high temperature sharp objects, so as not to damage the product structure and function

(Waste Electrical and Electronic Equipment) indicates that the product should not be treated with other household waste when the product life is reached.

In order to prevent damage to the environment or personal health due to uncontrolled waste disposal, separate this product from other types of waste to facilitate product waste recycling and promote sustainable use of resources.

How to deal with this product, please contact the local retailers or government agencies, to better environmental recycling.

This product should not be disposed of with other commercial waste.

Dear buyers,

Thanks use our company's products.To ensure your interests, please carefully read the followings after purchase

The following conditions do not belong to the scope of free maintenance, the company can provide paid services, please note

Failure to follow the instructions in the installation, use, maintenance, storage lead to product failure or damage

Unauthorized alteration, tear up the product bar code

Has exceeded the replacement, the warranty period;

Product warranty card product bar code or model and the product itself does not match;

Without the permission of the company, unauthorized changes to their own documents or unauthorized repair machine;

Unexpected factors or human behavior lead to product damage, such as input inappropriate voltage, high temperature, water, mechanical damage, serious oxidation of products such as rust;

Damage caused by transportation, loading and unloading during the return of customers;

Failure or damage caused by force majeure such as earthquakes, fires, lightning, etc.;

Failure or damage caused by other product design, technology, manufacturing, quality, etc.

Special Note

If the product appears within 7 days after the purchase of equipment performance problems, and the appearance of no scratches, can directly replace the new product.

In our service organization for your service, please bring your corresponding receipt warranty card, can not produce no free warranty.

The Company does not assume any responsibility for any other commitments made by the Dealer other than the Company's guarantee.

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

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.