

材质：80g铜版纸（折页）

User Manual

1. Touch: manually power on/off/pause/play answer/hang up/move to previous and next music/enable Siri

2. LED indicator

3. Call microphone

4. Charge the Earphone Copper Pole

5. Indicator on the charging box

6.Type-c charging port

Functional description

Product Description

Bluetooth version: 5.3

Working temperature: 0°C ~ 40°C

Battery capacity: 65mAh

Charging period: about 90 minutes

Total musical playtime: about 4hours (in moderate volume)

Chip type: JLR850

Audio decoding: AAC, SBC

Low speaker type: 15.11 (MM) full-range compound titanium speaker

Frequency response: 20Hz~20KHz

Standby time: 20 days

Connection distance: 12m

Compatible devices that support HFP/HSP/AVRCP/ATP protocols, such as mobile phones and computers, to make calls and listen to music

Mobile charging box

Battery capacity of the charging box: 400mAh

Working time: 3h

Input current: 5V/0.5A

Output current: 5V/50mA/h (single)

Charging cycles: about 12.5 ~ 3

Details of Functions

Power on

This headset will be on automatically after opening the cover of the charging box / to manually power it on, please long press "Power" 3 seconds, with the blue indicator always on for 1S and a prompt tone "Power", then, the headset will enter automatic connection. If there is a device that has been paired and connected with it nearby, it will be automatically connected back. If there is no such device, the master earpiece will enter

device pairing in about 8 seconds automatically, with a prompt tone "Pairing" and the indicator flashing in red and blue alternately.

Pairing with device

To pair with a device, please power on your mobile phone and enable "Bluetooth", refresh the device list to find out "D39" and then click it for pairing. After successful connection, the headset will prompt the "Connected" with the blue indicator on both earpieces flashing every 5 seconds and the prompt that "the headset is already connected" displayed on your mobile phone.

Factory reset

For factory reset in case of manual change of pairing settings (the pairing has been completed in factory by default), please make 6 consecutive clicks to restore the headset to its factory settings. Bluetooth or not, then, the red and blue indicators begin to flash quickly (in pink), Next, connect to the device you want as instructed above.

Power off

The headset will be off and charged automatically after it is put into the charging box with its cover closed / to power it off when it

is on, please long press "Power" 5 seconds to manually power it off (both the earpieces will be off synchronously with manual power-off); the red indicator will be on for 1S, with a prompt "Power Off".

Warnings

In case of any need to use one of the earpieces, just put the other one into the charging box, and the earpiece you want to use will be switched to automatically, and act as the master one in subsequent use. You definitely need to use both earpieces, just put the other one and make it connected automatically.

General features

Play/pause when the music is playing, please double click the headset 2 times, the secondary earpiece, with the blue indicator on both earpieces flashing every 5 seconds.

Next when the music is playing, please gently touch the right earpiece 1 times, with the blue indicator on both earpieces flashing every 5 seconds.

Previous when the music is playing, please gently touch the left earpiece 1 times, with the blue indicator on both earpieces flashing every 5 seconds.

Answer a call: when there is an incoming call, please touch once the headset earpieces operable / to answer the blue indicator on both earpieces flashing every 5 seconds.

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Disconnect device: disable "Bluetooth" on your mobile phone so that make the master earpiece enter the pairing mode, with the red and blue indicators on for 1S, then, the headset will be switched to automatic connection; after the charging box is opened, it will be connected automatically to the last device connected previously. If there is no device connected, the headset will be switched to automatic connection; after the charging box is opened, it will be connected automatically. Low battery prompt: it will beep for low battery when the voltage is below 3.3V.

Automatic shutdown: it will be off automatically if no device is connected in 5 minutes or the battery voltage is below 3.2V.

Status of indicators on the headset

Power on: the headset will be on after the blue LED indicator stays on for 1 seconds.

Power off: the headset will be off after the red LED indicator stays on for 1 seconds with a prompt tone "Power Off".

Pairing: the red and blue LED indicators on both earpieces flash alternately.

Pairing for connection with a device: the red and blue LED indicators on the master earpiece flash alternately.

Standby state after successful connection with a device: after successful connection, the L/R blue indicator flashes every 5 seconds.

On a call: the L/R blue indicator flashes every 5 seconds.

Status of indicators on the charging box

1. During charging: after inserting the USB charging cable to power on, the 4 indicators turn on and turn around, with the current battery level displayed for 3 seconds. When the battery level is 5%, the power on the headset, and make it enter the pairing mode (with the red and blue indicators on the master earpiece flashing alternately) and close to the mobile phone to be connected for consecutive 2 seconds (both earpieces operable), with a prompt tone "Power".

Enable Siri: long press 2 seconds (both earpieces operable) when the headset is connected with your mobile phone to enable Siri; to disable Siri, long press 3 seconds again.

2 flashing slowly and the indicator 1 always on; when the battery level is within 50%-75%, both the indicators 1 and 2 will be always on, with the indicator 3 flashing 1 times every 5 seconds; Automatic connection: after the charging box is opened, it will be connected automatically to the last device connected previously. If there is no device connected, the headset will be switched to automatic connection; after the charging box is opened, it will be connected automatically. Low battery prompt: it will beep for low battery when the voltage is below 3.3V.

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on both earpieces will flash every 5 seconds, and your mobile phone will display that the device has been connected. You can enjoy the right to repair/replace and return goods according to this regulation.

After-sales service and support

Xiang Bi bluetooth headset after-sales service commitment: strictly in accordance with the <Consumer rights and interests protection law of the People's Republic of China> , <Product quality law of the People's Republic of China> implementation of after-sales three commitments service, service content as follows:

During the validity period of the three commitments service, you can enjoy the right to repair/replace and return goods according to this regulation.

1.Within 7 days from the day after you sign for the product, the product performance failure, after-sales service center testing confirmed that can enjoy return, replacement or repair service;

2.Within 15 days from the day after you sign for it, if the product has a performance failure, After-sales service center testing confirmed that can enjoy replacement or repair service;

3.In case of performance failure of this product within 12 months from the day after you sign for it: After-sales service center testing confirmed that can enjoy repair service.

If there is a demand for after-sales service, please contact customer service.

Manufacturer: Hangzhou Yuhuan Network Technology Co., Ltd.

Manufacturer: Hangzhou Xiang Bi Technology Co., Ltd.

Production address: No. 368, Lihue Road, Binjiang District, Hangzhou, Zhejiang Province, China

Customer service number: 400-863-8833

Website: www.xiangbi.com

The dealer is an experienced radio/TV technicians for help.

Note: The above non-warranty ordinance we have the right to amend with the development of the market.

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 to radio communications. 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 requirements. The device can be used in portable exposure condition without restriction.