



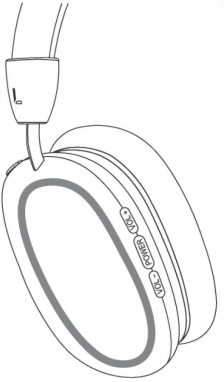
B35

包装配件

1*耳机
1*充电电线
1*使用手册

产品参数

频率响应：20~20KHz
最大输出功率：20mW
工作范围：8~10m
电池电压：3.7V
电池容量：150mAh
电池充电电压：DC4.2-5.5V
充电时间：2H
工作时间：12H
阻抗：32 ohm
灵敏度：110+/-3dB
喇叭直径：40mm



1

按键说明

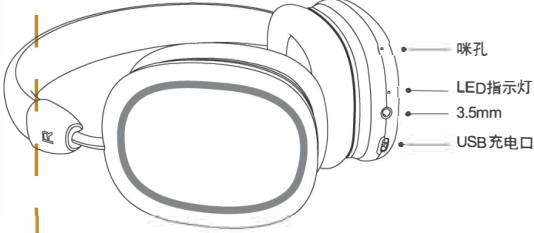
1. “POWER” 开机/关机
2. “+” 短按加音量/长按下一曲
3. “-” 短按减音量/长按上一曲

配对:

1. 耳机在关机状态下，长按“POWER”3秒，耳机进入配对模式。
2. 打开手机的蓝牙搜索，搜索到配对名“B35”，LED指示灯红蓝交替闪烁。耳机自动进入蓝牙配对模式，连接成功后，耳机蓝灯慢闪。
3. 自动断开：耳机远离手机，同时有提示音“disconnected”。
4. 自动关机：无连接3分钟或电池低于3.25V 自动关机。

按键指引

1.接通电话:来电时短按“POWER”
2.挂断电话:通话中短按“POWER”
3.回拨最后一次电号码:双击“POWER”

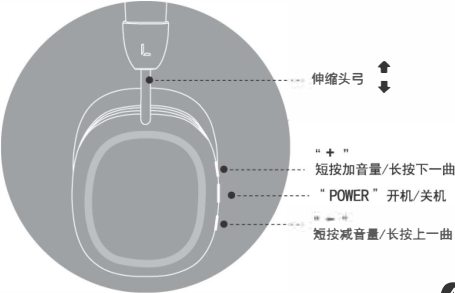


3

咪孔
LED指示灯
3.5mm
USB充电口

LED灯状态

充电状态	充电：红灯常亮	满电：蓝灯常亮
开机状态	蓝色LED指示灯长亮	
关机提示	LED指示灯熄灭	
配对状态	红蓝LED指示灯交替闪烁	
配对成功	蓝色LED指示灯慢闪	



4

伸缩头弓
“+” 短按加音量/长按下一曲
“POWER” 开机/关机
“-” 短按减音量/长按上一曲

注意事项

1. 蓝牙耳机进入配对模式后若无配对连接操作，请关闭设备避免电量损耗。

2. 搜索蓝牙耳机时，不要进行其它操作，以免程序出错。

3. 在使用中请选择适当音量，以防对耳朵造成伤害。

4. 请注意蓝牙耳机的良好使用环境，以防对耳机造成伤害。

5. 长时间未使用耳机，请先将耳机充满电后再使用。

6. 本产品充电时适配电压为5V电源，请勿使用非5V充电电压为本产品充电，违反此操作导致产品燃烧损坏或其它安全事故，本公司概不负责！

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B35

1.Specifications

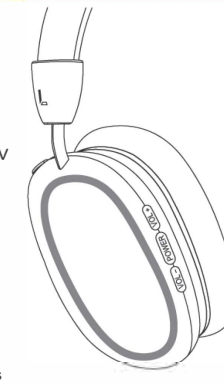
Frequency Response: 20~20KHz
Max Output Power: 20mW
Working Range: 8~10m
Battery voltage: 3.7V
Battery capacity:150mAh
Battery Charging Voltage: DC4.2-5.5V
Charging Time: about 2H
Working Time: about 12H
Impedance: 32 ohm
Sensitivity: 110+/-3dB
Speaker diameter: 40mm

2. Button Function

1. “POWER” Power on/Power off
2. “+” Volume up: short press
Move next: long press
3. “-” Volume down: short press
Move previous: long press

3. Function Description

1. Power on: Long press “POWER” for more than 3 seconds,the headphone turn on and enter Bluetooth Mode. The blue and red lights flash alternately.



1

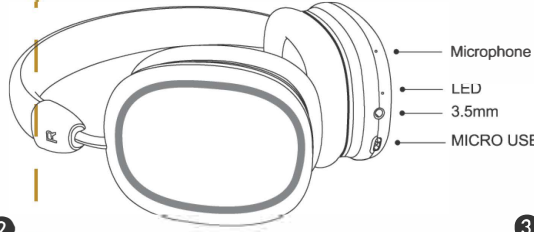
2. Power off: Long press “POWER” for more than 3 seconds,the LED indicator light is off and the headphone turn off.

4. Button Guide

1.Hang on: Short press “POWER” button when being called.
2.Hang up: Short press “POWER” button when calling.
3.Dial back: Double click “POWER” button.
4.Play music: Normally short press “POWER” button to turn on the smart devices automatically to play music.
5.Continue to play music after the call: When there is an incoming call, the music will be automatically suspended. After the call, you need to short press the “POWER” button to continue playing.

5. Bluetooth mode

Repairing: turn off the Bluetooth function of the connected smart devices, at this time,the Bluetooth headset and the last matching device got disconnected,LED light flashed between red and blue,and enter the Bluetooth pairing mode,then turn on the Bluetooth function of the smart devices, search the device named “E96” to get connected without a password, after pairing



3

Microphone
LED
3.5mm
MICRO USB

successfully , voice prompts “connected”, the blue LED is on and flash slowly after working.

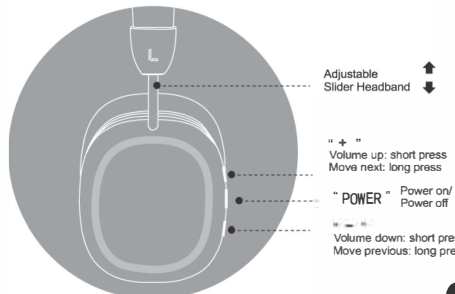
Subsequent pairing: 3 seconds after powering on, it will automatically search and connect the smart device which paired last time

Warning voice of maximum volume: “Didi”

Power saving mode:headset will automatically power off after pairing continuously for 5 minutes; it will cut off power supply automatically after using Aux-in cable for power saving.

6. LED indicator

Charging	The red LED is on, when full charged, the blue LED is on
Powering on	Blue LED is on
Powering off	Red LED flashes and finally turn to off
Pairing	Blue and red LED flashes alternately
Connected	Blue LED flashes



4

Adjustable Slider Headband
“+” Volume up: short press
Move next: long press
“POWER” Power on/Power off
“-” Volume down: short press
Move previous: long press

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital, 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 the 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.

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说明书

(1) 按键操作说明

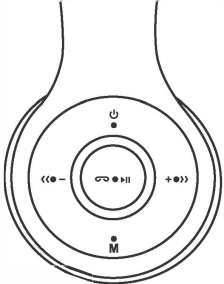
⏻ - ①长按3秒开关机

⏮ - ①短按接听来电、长按拒听，
②播放状态短按播放、暂停

⏪ - ①无线/MP3状态时短按:上一曲，长按音量减
②FM状态短按:上一个频点，长按音量减

⏩ - ①无线/MP3状态时短按:下一曲，长按音量加
②FM状态短按:下一个频点，长按音量加

⏭ - ①短按模式转换，蓝牙/MP3/FM



(2) 指示灯

①无线状态：配对状态蓝灯快闪，配对成功后蓝灯慢闪

②MP3状态：播放时蓝灯慢闪

③FM状态：收听电台时蓝灯长亮，搜索电台时快闪

④充电状态：充电时红灯长亮，充电完成后显示蓝灯

(3) LINE外接音频输入操作说明:

①插入音频线状态下，直接转到AUX LINE IN模式，此时耳机为普通头戴式耳机，按键无效

②支持手机/iPod/MP4/MP3/CD/笔记本等外接音频输入

(4) 功能参数:

①USB充电: DC5VIN	②信噪比: 88Db
③FM频率: 87.5-108MHz	④无线距离: 10米
⑤频响: 50HZ-20KHz	⑥输出功率: 35mW
⑦无线频率: 2.401-2.480GHz	⑧充电时间: 2小时
⑨通话时长: 6小时	⑩待机时长: 18小时

INSTRUCTIONS

(1) KeyOperating Instructions

⏻ - ① Long press three seconds is power on.off

⏮ - ① In Wireless mode when get the calling.Short Press is answer the calls;Long Press is Refuse to listen, continuous push 2 times is redial

- ② Playing: Short Press:Play/Pause;

⏪ - ① In Wireless/MP3 mode,Short Press:Previous;Long Press:volume-

② In FM mode,Short Press:Previous; Long Press:volume-

+ ⏩ - ① In Wireless/MP3 mode,Short Press:next;Long Press:volume+

② In FM mode,Short Press:next frequency;Long Press:volume+

⏭ - ① Short Press to change the model,Wireless/MP3/FM Radio

(2) LED Indicator

① Wireless mode:pairing status blue light flashing, after pairing the blue light slow flashing.

② In MP3 mode:the blue light will slow flashing when playing;

③ In FM mode:When listening to the radio station blue light, search radio flashing.

④ In charging mode:the red light will be on for a long time when charging, and the blue light will be displayed after charging

(3) LINE Connecting TO Audio Jack

① Insert audio line, Go directly to the AUX LINE IN pattern, at this time for ordinary headset headphones, buttons

② Support mobile phone/iPod/MP4/MP3/CD/PC,etc

(4) Functional Parameter

① USB charge: DC5VIN	② SNR: 88Db
③ FM frequency: 87.5-108MHz	④ Wireless distance: 10meters
⑤ Frequency: 50HZ-20KHz	⑥ Output power: 35mW
⑦ Wireless frequency: 2.401-2.480GHz	⑧ Charging time: 2hours
⑨ Call duration:6hours	⑩Standby time: 18hours

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired operation.

Warning: 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 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.

RF warning statement:

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