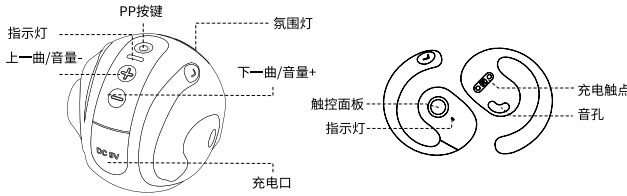


开放式·音响耳机



产品介绍



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音响型号	JM13 Pro	耳机芯片版本	V5.4
喇叭尺寸	Φ36MM 4Ω3W	传输距离	>10M
频率响应	20Hz-20kHz	充电时长	1-2小时
音响电池	500mah	续航时长	3-4小时

耳机型号	JM13	耳机芯片版本	V5.4
喇叭尺寸	Φ16.2	传输距离	>10M
频率响应	20Hz-20kHz	充电时长	1-2小时
耳机电池	40mah	续航时长	5-6小时

首次使用

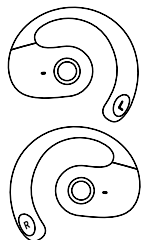
首次使用前,请先确认两个耳机和充电仓的电量是满的,电量不足时请使用本产品配带的数据线进行充电,并选择正规厂家生产的经过国家CCC认证的充电设备。若产品超过2个星期未使用,建议使用前先对产品进行充电。

功能操作

■ 音响操作



■ 耳机操作



指示灯提示

■ 音响指示灯

配对状态	蓝灯闪烁 连上蓝牙常亮	
给耳机充电	耳机在充电仓充电	绿灯常亮
	耳机在充电仓内	绿灯熄灭
给音响充电	给充电仓音响充电	红灯闪烁
	充电仓音响充满电	红灯常亮
充电仓音响低电	绿灯快闪	

■ 耳机指示灯

开机	绿色指示灯亮	关机	白色指示灯亮后熄灭
配对状态	绿白色指示灯闪烁	连接成功	指示灯熄灭
音乐状态	指示灯熄灭	通话状态	指示灯熄灭
充电状态	白色指示灯常亮	充电完成	指示灯熄灭
未连接	主耳绿白色指示灯闪烁, 副耳指示灯熄灭		
低电报警	白色指示灯闪烁, 语音提示		

■ 氛围灯指示灯

播放音乐	呼吸效果, 3S的周期; 1.5S呼+1.5S吸	
暂停音乐	常亮	
低电报警	同步灯做闪烁, 1HZ闪烁, 一直到没有电	

配对连接说明

■ 音响配对

蓝牙配对:耳机开机进入配对状态,蓝牙设备搜索耳机配对名称“JM13 Pro” 点击连接配对完成。(如果搜索不到蓝牙请关闭再打开手机蓝牙重新连接)

连接成功:会有语音提示音。

自动回连:首次连接成功后,开机默认连接最后配对的设备。

■ 耳机配对

蓝牙配对:耳机开机进入配对状态,蓝牙设备搜索耳机配对名称“JM13”

点击连接配对完成。(如果搜索不到蓝牙请关闭再打开手机蓝牙重新连接)

连接成功:会有语音提示音。

自动回连:首次连接成功后,开机默认连接最后配对的设备。

注意事项

■ 提示

- 1.使用产品前请仔细阅读本使用说明书并请妥善保管
- 2.首次使用,请先将本产品充满电3.如果产品长期(超过 1个月)不用,请对其充电,4.若手机无法搜索蓝牙耳机,请确认蓝牙耳机是否处于配对状态”若长时间未进行配对或连接,蓝牙耳机配对功能将关闭,请重新开启蓝牙耳机至“配对状态”若请重启手机;若蓝牙耳机程序出错,请手机程序出错,重启蓝牙耳机。

■ 警告

- 1.请勿以任何理由拆除或维修改装耳机,否则可能会导致起火、电子元件击穿甚至彻底损坏本产品
- 2.请勿将设备置于温度过低或过高(0℃C以下或 45℃C以上)的环境下

- 3.请避免靠近儿童或动物的眼睛使用。设备指示灯
- 4.请勿在雷暴天气下使用该设备,雷暴可导致设备工作不正常,并增加触电的危险5.请勿用油及其他挥发液体擦拭本产品
- 6.请勿将设备接触液体弄湿

保修说明

■ 提示

尊敬的客户,你好!承蒙惠顾本公司的产品,为了保证你的利益,请您在购买本产品后,仔细阅读说明书及以下内容:

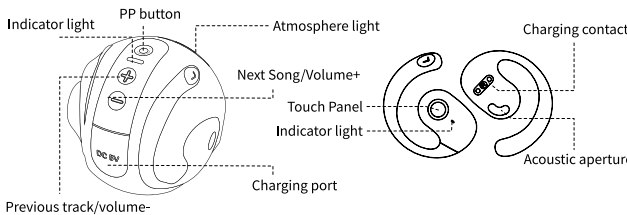
(下列情况不属于保修范围,本公司可提供有偿服务,敬请注意)

- 1、未按使用说明书操作、使用、保管,导致本产品故障和损坏。
- 2、擅自涂鸦,撕毁产品包装以及条码。
- 3、擅自改动出厂设置和拆机修理。
- 4、意外因素或者人为导致产品损坏,如输入不合格的电压,高温、进水、破坏、产品严重氧化或者生锈等。
- 5、因不可抗拒,如地震、火灾、水灾、雷击等导致的故障和损坏。

Open style audio headphones



Product Introduction



Product Introduction

Audio model	JM13 Pro	Earphone chip	V5.4
Drive Unit	Φ36MM 4Ω3W	Distance	>10M
Frequency	20Hz-20kHz	Charging	1-2小时
Audio battery	500mah	Battery life	3-4小时

Audio model	JM13	Earphone chip	V5.4
Drive Unit	Φ16.2	Distance	>10M
Frequency	20Hz-20kHz	Charging	1-2小时
Audio battery	40mah	Battery life	5-6小时

First use

Before using it for the first time, please confirm that the battery of both earphones and charging case is full. When the battery is low, please use it This product comes with a data cable for charging, and is certified by a reputable manufacturer and certified by the National CCC Charging device. If the product has not been used for more than 2 weeks, it is recommended to charge the product before use.

Functional operation

■ Audio operation



■ Headset operation

On/Off mode

Left ear three touch: volume decreases
Three Touch Right Ear: Volume Increase

Music switching

Left Ear Double Touch: Play the previous song
Right Ear Double Touch: Play Next Song
One touch: play/pause

modulation

Left ear three touch: volume decreases
Three Touch Right Ear: Volume Increase

Telephone mode

Reject incoming call: Long press for 2 seconds
Incoming call: Click to answer
Click Hang Up again

Indicator light prompt

■ Audio indicator light

Pairing status	The blue light flashes and remains on when connected to Bluetooth	
Charging headphones	The headphones are charging	Green light always on
	In the charging compartment	Green light goes out
Charging the audio system	Charging the audio system	Red light flashing
	Fully charged audio system	Red light always on
Audio low power	Green light flashing fast	

■ Headphone indicator light

Power on	Green light on	Shutdown	The white light turns on and then goes off
Pairing status	Green and white flashing lights	Connection successful	Indicator light off
Music status	Indicator light off	Call status	Indicator light off
Charging state	White light always on	Charging completed	Indicator light off
Not connected	The main ear green/white light is flashing, And the auxiliary ear indicator light is off		
Low battery alarm	White indicator light flashing, voice prompt		

■ Atmosphere light indicator light

Play music	Respiratory effect, 3-second cycle; 1.5S call+1.5S suction	
Pause music	Chang Liang	
Low battery alarm	The synchronous light flashes at 1HZ until there is no power	

Pairing Connection Instructions

■ Sound pairing

Bluetooth pairing: When the headphones are turned on and enter pairing mode, the Bluetooth device searches for the headphone pairing name "JM13 Pro" Click to connect and complete pairing. (If Bluetooth cannot be found, please turn off and then turn on your phone's Bluetooth to reconnect) Connection successful: There will be a voice prompt sound. Automatic reconnection: After the first successful connection, the last paired device will be connected by default upon startup.

■ Earphone pairing

Bluetooth pairing: When the earphones are turned on, they enter pairing mode. The Bluetooth device searches for the earphone pairing name "JM13" and clicks "connect pairing complete". If Bluetooth cannot be found, please turn off and then turn on the phone's Bluetooth to reconnect successfully. There will be a voice prompt sound. Automatic reconnection: After the first successful connection, the last paired device will be connected by default upon startup.

Matters needing attention

■ Prompt

1. Before using the product, please read this user manual carefully and keep it properly
2. For first use, please fully charge this product first
3. If the product is not used for a long time (more than 1 month), please charge it,
4. If the phone is unable to search for Bluetooth earphones, please confirm whether the Bluetooth earphones are in pairing status. If pairing or connection is not made for a long time, the Bluetooth earphone pairing function will be turned off. Please turn on the Bluetooth earphones again to pairing status. If not, please restart the phone; If there is an error in the Bluetooth headphone program, please restart the Bluetooth headphone program.

■ Warning

1. Do not remove or repair or modify headphones for any reason, as it may cause fire or electronic components Breakthrough or even complete damage to this product
2. Do not place the device in an environment where the temperature is too low or too high (below 0 °C or above 45 °C)
3. Please avoid using near the eyes of children or animals. Device indicator lights
4. Do not use this device in thunderstorm weather, as thunderstorms can cause the device to malfunction, And increase the risk of electric shock. 5. Do not wipe this product with oil or other volatile liquids
6. Do not wet the device when it comes into contact with liquid

Warranty Statement

■ Prompt

Dear customer, hello! Thank you for your patronage of our company's products. In order to ensure your interests, Please carefully read the instruction manual and the following content after purchasing this product: (The following situations are not covered by the warranty, and our company can provide paid services. Please note)

1. Failure to operate, use, and store according to the user manual resulted in malfunction and damage to this product.
2. Unauthorized graffiti, tearing off product packaging and barcodes.
3. Unauthorized modification of factory settings and disassembly for repair.
4. Unexpected factors or human caused product damage, such as input of unqualified voltage, high temperature, water ingress Damage, severe oxidation or rusting of the product, etc.
5. Malfunctions and damages caused by uncontrollable factors such as earthquakes, fires, floods, lightning strikes, etc.

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.