风琴折

135mm*65mm

正面

南群用敷慙舯 Quick Use Guide





Type-c Charging Cable









Bluetooth pairing













Note: the first time will not automatically connect, you need to open the phone interface to manually search for the pairing name, take out the headset click JM11 for pairing connection

Operation



Binaural mode

Three clicks(R): volume increases Three clicks(L): volume decreases

Binaural mode

Binaural mode

Double click(L) : play the previous song

Double click(R) : play the next song

Music Mode/Game Mode Toggle:Quick 4 Strike





Headset wearing









Rotate to comfortable angle fixed position

▲ 无线电发射设备型号核准代码印刷在产品外壳机身的铭牌上,拆开包装在 样机表面可查看。

⇔ ⊘ ⊚ <u>≅</u> **⊖ ⊚**

反面

物品清单







产品介绍









蓝牙配对











充电仓自动为耳机充电 耳机进入关机状态

注:首次不会自动连接,需打开手机界面手动搜索配对名,取出耳机点击,M11,进行配对连接

搜索连接

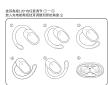
使用操作



对耳模式 单触: 蜡放/智停 来电: 单由接听, 再单由挂断

左耳双触: 播放上一曲 右耳双触: 播放下一曲

对耳模式



耳机佩戴



1. 意出耳机



2. 順義耳后傷敵





3. 萨特到纤适角度固定位置



产品名称	JM11	耳机充电时长	1.5H
至牙版本	蓋牙5.3	苗牙连接输送距离	10M
耳机电池	40MAH		
充电仓电池	300MAH	(等40.9分詞)	120H
充电接口	Type-C连接口	音乐时间	5H

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 通台报务,指股产品包裹以及录号。
 通台股外,是股产品包裹以及录号。
 通台股市上货屋和环机等是
 通台股市上货屋收产品股环,加输入不及格的电压、海温、进水、破坏、产品产量化化生活。
 因不可抗、如地震、火灾、水灾、雷曲等导致的故障和损坏。

注意事项

- 长时间使用耳机可能会造成听力损害, 资合理安排使用时间 调动使用不及格克电器和高电压电流充电 调动差损,缓免因跌高速成产后损坏 调动自行研制,修理或效应并 调动自行研制。

Product Parameters

Product name	JM11	Headphone	1.5H
Bluetooth version	Bluetooth5.3	charging time	
Headset battery	40MAH	Bluetooth transmission distance	10M
Charging chamber battery	300MAH	Standby time	120H
Charging interface	Type=C connector	Music time	5H

Matters Needing Attention

WARRANTY

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.