

正面

蓝牙耳机

80G书写纸 单色双面印刷 80*80mm 扇贝折首 6页5折



HJ-24

开放式蓝牙耳机 使用说明书

产品参数			
产品名称	开放式蓝牙耳机	耳机电池容量	35mAh
产品型号	HJ-24	输入	200 mA
无线版本	V6.0	播放时间	≈5H
传输距离	≥10M	待机时间	≈70H
驱动单元	13mm	充电时间	≈2H
频 响	20~20KHz	产品净重	51g
阻 抗	32Ω	充电仓尺寸	77.2*64.6*27mm
额定功率	10mW		
充电仓电池容量	250mAh		

基本功能

- 单耳使用:打开充电盒取出耳机, 耳机自动开机搜索设备名连接
- 自动回连:手机没有删除连接设备名时, 开盖取出耳机自动回连, 不用再重复连接

通用无线连接操作

1. 请将无线耳机和手机(或其他连接设备)放在一起;
2. 确保耳机有电状态,打开充电盒盖或者从充电盒中取出耳机,确保左右耳机已连接,耳机即可进入配对模式;
3. 开启用户手机(或其他蓝牙设备)蓝牙功能,并进行搜索或扫描,此时手机会搜索到附近所有的蓝牙耳机,点击连接对应的蓝牙耳机名称,成功配对连接后,即可进行耳机通话、听歌等。

操作方式

- 开机: 打开充电盒盖取出耳机后自动开机
- 关机: 耳机放入充电盒中时, 打开充电盒盖即可连接;
- 播放/暂停:左/右耳双击
- 上一曲: 左耳三击
- 下一曲: 右耳三击
- 接听/挂断: 左/右耳单击
- 降噪: 左/右耳长按2S
- 音量加: 右耳单击
- 音量减: 左耳单击
- Siri开/关: 长按左或右耳2S
- 充电仓数码显示电量



无线连接时注意事项

1. 请将无线耳机和手机(或其他连接设备)的距离控制在1米的范围内,越近越好;
2. 0. 将耳机放入充电盒中,打开充电盒盖即可连接;
3. 耳机名称蓝牙耳机取出出连接时,确保左右耳机已连接;
4. 连接过程中请勿关闭充电盒盖
5. 充电仓需要有一定电量,如开盖耳机不能开机,请将耳机放入充电盒中,关盒盖插上充电器最少充电1.5小时以上;

*注意事项

温度\湿度范围: 产品在干燥通风的室内,应避免与腐蚀性物质接触,远离火源及热源。
产品在储存过程中每3个月充电1次, 工作:0~40℃ 存储:-10~45℃ 工作湿度:小于70% 存储湿度:小于70%

产品使用时警告事项及注意事项: 1. 切勿使用具有腐蚀性的清洁剂清理本产品。
2. 切勿让本产品加热或靠近火源, 如煮食中, 3. 切勿让本产品长时间阳光直射。
4. 切勿将本产品置于火中, 避免发生火灾。5. 切勿尝试拆开本产品外壳进行任何修改, 因为它并不包含任何维修组件。
6. 切勿在雨中或使用本产品。7. 如果长时间不打算使用本产品, 请将其存放在干燥的环境中, 并每月至少为耳机充电一次以延长寿命, 避免危险的温度和灰尘。

*注意事项

1. 不要在高温, 潮湿, 高粉尘, 高电磁辐射及雷电环境下使用本品;
2. 不要使用非原装充电器配件充电; 3. 充电时间不超过3小时;
4. 长时间不用时每周60天补充一次; 5. 长时间使用时音量不要超过60分贝, 以免损伤听力;
6. 不可随拆拆卸, 否则不保修; 7. 产品寿命到期后送交专业回收机构, 请勿随意丢弃, 以免污染环境;

安全守则

- ①不管任何时候都不要拆开的蓝牙耳机, 因为这样做可能损坏环合的蓝牙耳机导致电池自燃。
- ②请保持蓝牙耳机带到指定的维修服务中心维修, 或更换电池。
- ③当佩戴蓝牙耳机开车时, 请遵守所在国家或地区的规定。
- ④避免把蓝牙耳机放在高温环境(高于50°C/122°F), 比如放在太阳下暴晒, 这样会损坏蓝牙耳机性能, 减少电池寿命。
- ⑤不要使蓝牙耳机淋雨或浸于液体中。
- ⑥长时间高音量使用耳机可能会损伤你的听力。

常见问题及其解决方法

问题描述	造成原因	问题解决方法
不开机	电池电量耗尽	用充电器充满电即可
不充电	充电接头没插好	把充电接头重新插入
不关机	误操作导致耳机程序出错	用充电器充电复位即可
搜索不到或配对失败	耳机没有进入配对状态	将耳机进入配对状态
	手机蓝牙应用程序出错	关掉手机重新开始配对

产品中有害物质的名称及含量

部件	有害物质					
名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
机芯	○	○	○	○	○	○
电路板	○	○	○	○	○	○
外壳	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。
△表示该有害物质至少在该部件的某一均质材料中的含量超过GB/T26572规定的限量要求。

保修条例

本产品有效保修期自出售之日起一年内, 在保修期限内正常使用和维护的情况下, 机器本身材料材料及功能出现问题, 发生故障, 经检查属实的, 本公司将提供免费修理及更换零件。

本产品的保修不适用于: A. 耳机已超出保修期; B. 用户未按照说明指南要求, 造成耳机损坏, 外壳破裂; C. 未经本公司授权自行拆装, 修理, 改动结构; D. 无法提供保修卡及消费凭证; E. 因自然灾害等不可抗力(如地震、火灾)原因造成的产品故障或损害; 注: 保修服务不包含产品运输费用及在不提供上门服务

保修反馈表(勾选)

A. 耳机无声音 B. 音质变差 C. 按键无法操作 D. 无法配对设备
E. 无法充电 F. 其他

用户购买时间

购买的经销商

问题出现时间

用户联系方式

反面



HJ-24

OPEN-EAR WIRELESS EARBUDS INSTRUCTION MANUAL

Parameter			
Product Name	OPEN EAR WIRELESS EARBUDS	Earbud Battery Capacity	35mAh
Product Model	HJ-24	Input	200 mA
Wireless Version	V6.0	Play Time	≈5H
Transmission Distance	≥10M	Standby Time	≈70H
Driver Unit	13mm	Charging Time	≈2H
Frequency Response	20~20KHz	Impedance	32Ω
Rated Power	10mW	Net Weight	51g
Charging Case Battery Capacity	250mAh	Charging Case Size	77.2*64.6*27mm

Basic Functions

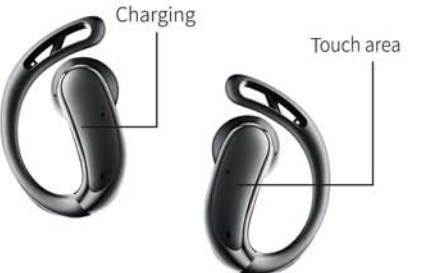
- Single-ear use: Open the charging box and remove the headphones. The headphones automatically start up searching for device name connector
- Automatic reconnect: When the phone does not delete the connected device name, open the lid and remove the headphones automatically reconnect, so there is no need to repeat the connection

TWS pairing instructions

1. Please put the wireless earbud and mobile phone (or other wireless device) together;
2. Make sure that the earbuds are of enough power, the charging case lid and take out the earbuds from the charging case, make sure that the left and earbuds are connected, and then the earbuds can enter the pairing mode;
3. Turn on the wireless connection function of the mobile phone (or other wireless devices), and search for devices, at this time the mobile phone will search for all nearby wireless devices, click the corresponding earbud name. After successful pairing, users can use the earbuds for calls and music listening.

Operation Method

- Power on: Open the lid of the charging box and remove the headphones automatically
- Power off: Put the headphones in the charging box and turn off the device
- Play/Pause/Left/Right Ear Double Tap
- Previous/Left Ear Triple Tap
- Next song/triple tap on the right ear
- Answer/Hang up: Click on left/right ear
- Reject/Left/Right ear long press 2S
- Volume up: right ear click
- Volume down: Left ear click
- Siri on/off: Long press the L/R ears for 2S
- Charging case digital display battery level



Precautions for Wireless Connection

1. Please keep the distance between the wireless earbud and your phone (or other wireless device) within 1 meter, and the closer the better;
2. Make sure the earbuds are placed in the charging case. Open the charging case and it will start connecting with devices;
3. When the earbuds are taken out of the charging case, make sure that the left and right earbuds are connected;
4. Do not close the charging case cover during connection;
5. Make sure that the charging case is of enough power. If the earbuds cannot be powered on when opening the charging case, then put them back in the charging case and plug in the charger to charge for at least 1.5 hours.

Temperature/humidity range

Place the product in a dry and ventilated space, avoid contact with corrosive substances, and keep away from fire and heat sources. The product should be charged once every 3 months during storage.
Working Temperature: 0~40℃ Storage Temperature: 10~45℃
Working humidity: Less than 70% Storage humidity: Less than 70%

Warnings:

1. Do not use any abrasive detergent to clean this product.
2. Do not heat this product or keep it close to a fire source, such as a cooking stove.
3. Do not expose this product to direct sunlight for a long time.
4. Do not dispose of this product in the fire to avoid explosion.
5. Do not try to disassemble this product to make any modifications, for it does not contain any maintenance components.
6. Do not use this product in the rain.
7. If the product is not for use for a long period of time, please store it in a dry environment, and charge it at least once a month to extend its life and avoid extreme temperatures and dust.

Cautions

1. Do not use this product under high temperature or environment of high humidity, high cold, high dust, high electromagnetic radiation and lightning conditions;
2. Do not use non-original charging accessories to charge;
3. Charging time does not exceed 3h;
4. Recharge every 60 days when not in use for a long time;
5. Do not exceed 60 decibels when used for a long time to avoid hearing damage;
6. Do not disassemble at will, otherwise no warranty;
7. After the product has expired, it can be sent to a professional recycling agency. Do not drop it at will, so as not to pollute the environment.

General Safety Information

- ① Do not attempt to disassemble the earbud to avoid damaging your earbud or causing battery spontaneous combustion. Ask authorized maintenance service for help.
- ② If you use the earbud while driving, follow your local regulations.
- ③ Do not place this wireless earbud in high temperatures (above 50°C/122°F), for example, exposure to the sun, to avoid damaging its wireless performance or reducing its battery life.
- ④ Do not leave the earbud in moisture or soak it in liquids.
- ⑤ Using the earbud at high volume for a long time may damage your hearing.

Troubleshooting

Problems	Causes	Solutions
Cannot Power on	Dead battery	Charge the earbud
Cannot charge	The charger plug was not connected firmly or correctly	Replug the charger
Cannot Power off	Incorrect operation led to an error in the earbud program	Use the charger to charge and reset
Cannot be searched or paired	The earbud did not enter the pairing state	Let the earbud go into pairing mode
	Certain phone's wireless application program went wrong	Power off and pair with the earbud one more time

Name and composition of hazardous substances in the product

Component	Hazardous substances						This table is prepared in accordance with the provisions of SJ/T 11364. O indicates that said hazardous substance in all of the homogeneous materials for this part is below the limit requirement of GB/T26572. X indicates that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T26572.
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Silver-silver chloride (Ag-AgCl)	Polychlorinated biphenyls (PCBs)	Polycyclic aromatic hydrocarbons (PAHs)	
Movement	○	○	○	○	○	○	○
PCBA	○	○	○	○	○	○	○
Shell	○	○	○	○	○	○	○

This product is covered under warranty for a period of one year from the date of sale limited to normal use and maintenance of the machine parts, materials and functions. Problems and failures verified upon further identification will be provided free repair and replacement parts.

This warranty does not apply:

- (A) to a product that is out of warranty;
- (B) to damage caused by operating the product outside the permitted or intended uses described;
- (C) to a product that has been disassembled, repaired or modified without the authorization;
- (D) if warranty card and proof of purchase cannot be presented;
- (E) to damage caused by earthquake, fire or other external causes, natural disasters, etc.

Note: The warranty does not include product transport costs and does not provide on-site maintenance services.

Warranty Feedback Form(Tick Off)

A. No sound B. Sound quality deteriorates C. Button mal-function
D. Unable to pair other devices E. Can not be recharged F. Others

Buying time

Dealers of sale

Time of problems

User's contact info

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

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