

无线蓝牙耳机说明书
蓝牙版本V5. 4

参数配置

真正无线连接，实现无线立体声，左右声道分离，HIFI音效，左右耳均具有完整蓝牙功能，可单独使用，也可成对使用，采用双发共享模式，主从切换。

注：①使用本产品前，请先充满电。

②本产品可以与任何一款具有蓝牙功能的设备进行连接使用。

一、简单操作说明

①、耳机开/关机：

1、开机：打开充电仓上盖，取出耳机自动开机。

2、关机：直接放入充电仓关机。

②、配对：

开机自动配对，配对成功后，提示音“嘟”声。

（注意：若没有配对，需重新放入充电仓，关盖后再开盖，听到提示音“嘟”配对成功。）

③、IOS&Android 系统连接耳机：

打开手机“设置”—打开蓝牙搜索—找到“DW39 ” 配对名，点击连接—显示“已连接”。当手机连接完成后，再次使用操作第一点，耳机会自动与手机连接。

二、功能定义说明

①、通话状态下功能定义

来电接听	触摸任意一边 1 下
挂断电话	触摸任意一边 1下
来电拒接	来电状态下， 长按任意一边 2秒

②、音乐状态下功能定义

播放\暂停	触摸任意一边 1 下
上一曲	触摸左耳 2 下
下一曲	触摸右耳 2 下
加音量	触摸左耳 3 下
减音量	触摸右耳 3 下

③、语音助手

苹果系统	唤醒"siri"：长按任意边2 秒
安卓系统	支持唤醒语音助手，长按任意边2 秒

三、充电仓定义和参数

产品状态	指示灯显示
仓充电状态	显示屏亮，数字闪
仓充满电	显示屏100%
仓低电量	显示屏0%
耳机入仓	仓亮蓝灯，耳机红灯常亮
耳机充电状态	耳机红灯常亮
耳机充满电	灯全灭
对耳配对状态	左耳红灯蓝灯交替闪，副耳灯灭
耳机工作状态	灯全灭
断开连接状态	主耳红灯蓝灯交替闪，副耳灯灭

功能	描述
充电仓容量	200mAh
耳机容量	30mAh (单只)
充电电压\电流	DC 5V 300mA
充电仓充电时间	60 分钟左右
续航能力	约 3 次（双耳充电）

注意事项

- 请勿暴力对待本产品，也不要重物挤压，远离高温高湿环境。
- 远离 WIFI 及路由器及其它高频发射设备，这样会影响本机的信号接收，造成声音的卡断及断连。
- 请在有效环境（10 米）中使用本产品，并且蓝牙设备与耳机之间不要有实体阻挡（例如墙等）、
- 产品长期不使用的話，（一个月內）將耳机和底座进行充电。

保修卡

尊敬的客户，感谢您购买我司产品，为了能更好的为您服务，在购买产品后，请您认真阅读、填写并妥善保管好此保修卡。

客户名称		联系人	
产品名称		产品型号	
购买日期		出厂编号	

维修记录	日期	故障原因及其处理情况

- 1）不能够提供本保证书及有效购买凭证；
- 2）用户使用不当所造成的产品故障及损坏；
- 3）人为或非正常损坏；
- 4）非我司授权的维修服务商拆修造成损坏的；
- 5）自然灾害或者其他不可抗力因素造成故障及损坏；
- 6）其他人为故意损坏；
- 5、本公司保留对所有内容的修改权和解释权。



触摸位置

保修说明书

- 1、本保修卡请用户妥善保管，以作维修凭证；
- 2、本产品自购买之日起保修 6个月；
- 3、保修设备在保修期间内，在正常使用和维护的情况下，机器本身出现功能问题，发生故障，经查属实，本公司提供免费维修服务；
- 4、在保修期间，发生下列事项，本公司有权拒绝服务或酌情收取材料，服务费。

WIRELESS BLUETOOTH HEADSET
MANUAL BLUETOOTH VERSION V5.4

Parameter configuration

Real wireless connection, wireless stereo, left and right channel separation, HIFI sound effect, left and right ears have complete Bluetooth function, can be used alone, can also be used in pairs, using dual-hair sharing mode, master/slave switching.

Note:

- (1) before using this product, please full of electricity.
- (2) this product can be with the one which has the function of bluetooth devices. Connection to use.

一、 Simple instructions

①、The headset on/off:

1, Power on: open the cover charge storehouse, remove the headset automatically switched on.

2, Turn off: charging directly into the warehouse toturn it off.

②、Pairing:

Automatic pairing is performed when the device is powered on. After the pairing is successful, a beep tone is displayed

(Note: If there is no pairing, you need to put it back into the charging bay, close the cover and then open the cover, hear the "beep" pairing success.)

③、O S & Andro id systems connect the headset:

Open the phone "Settings" - turn on the Bluetooth search - find the "DW39" pairing name, click Connect - display "Connected". When the phone connection is completed once, use the first point again, the ear will automatically connect with the phone.

二、 Function definitions

①、Function definition in call state

Telephone answering	Touch either side 1 time
Hang up the phone	Touch either side 1 time
Call rejection	Press and hold either side for 2 seconds when an incoming call is placed

②、Function definition in music state

Play \ pause	Touch either side 1 time
Previous song	Touch left ear 2 times
Next song	Touch right ear 2 times
Add volume	Touch left ear 3 times
Reduce the volume	Touch right ear 3 times

③、Voice assistant

Apple system	Wake up siri' : Press and hold any edge for 2 seconds
Android system	Support to wake up the voice assistant, long press any edge for 2 seconds

三、 Charging bin definition and parameters

Product status	Indicator light display
Bin charge state	The display is on and the number is blinking
Bin full charge	Show 100%
Low battery	Show 0%
Headphone storage	Cabinet display blue light,earphone red light is steady on
Earphone charging state	Headphone red light is steady on
Headphones fully charged	All lightes goes off
Ears pairing status	Red and blue light in left ear alternate flash, The secondary ear light is off
Headset working condition	All lights go out
Disconnect status.	Red and blue light in main ear alternate flash, The secondary ear light is off

Function	Describe
Charging bay capacity	200mAh
Headphone capacity	30mAh(single)
Charging voltage \ current	DC 5V 300mA
Charging bay charging time	About 60 minutes
Endurance	About 3 times (charging in both ears)

Matters needing attention

1. Do not use violence against the product, do not squeeze with heavy objects, and stay away from high temperature and humidity environment.
2. Stay away from WIFI, routers and other high-frequency

transmitting equipment, which will affect the signal reception of the machine, resulting in sound card break and disconnection.

3. Please use this product in an effective environment (10 meters), and there is no physical barrier (such as wall, etc.) between the Bluetooth device and the headset.

4. If the product is not used for a long time, charge the headset and base (within one month).

Warranty card

Dear customer, thank you for buying our products, in order to better serve you, after the purchase of products, please carefully read, fill in and properly keep this warranty card.

Customer name		Contact person	
Product name		Product model	
Date of purchase		Factory number	

Maintenance record	Date	Cause of failure and treatment

Warranty specification

1. Please keep the warranty card for maintenance;
2. This product is guaranteed for 6 months from the date of purchase;
- 3, warranty equipment during the maintenance period, in the case of normal use and maintenance, the machine itself has functional problems, failure, verified, the company provides free maintenance services;
4. During the warranty period, if the following matters occur, the Company has the right to refuse service or charge materials and service fees as appropriate.
 - 1) Unable to provide this guarantee and valid proof of purchase;
 - 2) Product failure and damage caused by improper use of the user;
 - 3) Man-made or abnormal damage;
 - 4) Damage caused by disassembly and repair not authorized by our company;
 - 5) Failure and damage caused by natural disasters or other force majeure factors;
 - 6) other people intentionally damage;
5. The Company reserves the right to modify and interpret all contents.



Touch position

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.