

尺寸:每页尺寸87X87MM

材质:128G铜版纸双面印

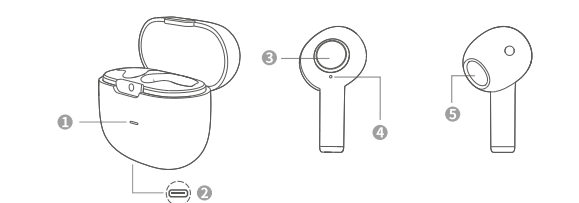
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正面

RECCI

Model: REP-W50

Product structure



① Charging box indicator ② Type-C charging port ③ Multi-function touch area ④ Earphone indicator ⑤ Earphone speaker

Specifications

Product model	REP-W50
Wireless version	5.3
Charging box capacity	300mAh
Earphone capacity	35mAh
Music play time	Around 5hrs(70% volume)
Talking time	Around 5hrs(70% volume)
Charging port	Type-C
Charging input standard	DC 5V/300mA
Charging time	Around 1,2hrs

Wireless pairing

1. Open the charging box, take out the earphone and turn it on automatically.

2. Earphone that have not been connected to the device will automatically enter the pairing mode (and try to connect back to the last connected mobile phone);Open wireless connect interface on mobile phone, searching for"REP-W50", click pairing, there has a prompt tone when connecting successfully.



The green light of the status to be connected flashes.

Power on / off

Power on: Open the charging box, take out the earphone and turn it on automatically, earphones are automatically paired and waiting for connection.

Power off: ①When connecting the phone, put the L / R earphone into the charging box.After the cover is closed, the earphone shuts down and starts charging (L or R).

②If the earphone is not connected to any device for 3 minutes, or the battery is lower than 3.1V, the earphone will automatically shut down.

Single side earphone use

1. Open the charging box, take out the earphone and turn it on automatically, earphone are automatically paired and waiting for connection.

2. Then open the mobile phone and search for the device name "REP-W50". After successful connection, take out any L / R headset and use it.

3. Put the earphone back into the charging box and close the cover, the earphone will immediately shut down and enter the charging state.

Calling use

When using the call function, the L / R earphones can perform the following operations:

• Answer: When there is an incoming call, double-click the multi-function touch area.

• Reject: During a call, double-click the multi-function touch area.

• Hang up: When there is an incoming call, long press the multi-function touch area.

Wake up voice assistant function (If your phone support this function)

In the power on state, long press the multi-function touch area for 3 seconds to start the voice assistant function (Siri).

Music use

• Music pause / play: when connected / played, double-click the multi-function touch area.

• Previous song: when music is playing, triple click the left ear multi-function touch area (left ear L).

• Next song: when music is playing, triple click the right ear multi-function touch area (right ear R).

• Volume increase: when music is playing, click the right ear multi-function touch area (right ear R).

• Volume reduction: when music is playing, click the left ear multi-function touch area (left ear L).

Charging indicator light

1. Use USB cable to charge the charging box:

• Charging: the red light flashing.

• Charged fully: the red light is always on.

• Low power: prompt "Battery Low".

2. Earphone charges automatically when put them into charging box:

• Charging: the green light of the earphone is always on.

• Charged fully: the earphone green light stays on 8-10 seconds and then goes out .

Matters needing attention

1. The main earphone serves as a bridge between the secondary earphone and the mobile phone without interruption,and it is normal for the power consumption to be greater than that of the secondary unit.

2. Apple mobile phone displays the battery power in real time.

3. Wearing method is very important to avoid the signal antenna is blocked by the inside of the ear Block, please wear according to the introduction page wearing method.

4. In the binaural mode, any one-side earphones will cause a bad signal by hand. This type of technology earphone all has this situation, because The equivalent of blocking the signal connection between the two earphones by hand.

5. In binaural mode, there must not be too many interfering objects between the earphone and the main earphone, and the distance between the two needs to be ensured so as not to affect the signal transmission between the mobile phone and the main earphone (R earphone).

6. In binaural mode, if the secondary earphone (L earphone) has an occasional disconnection problem It is a normal phenomenon, wireless signal transmission same Like the WiFi network, sometimes instability is normal. At this point, just the signal transmission is disturbed, please wait a moment or move to another place.

Warning

• Do not use corrosive cleaners to clean the product.

• Do not allow this product to be heated or near a fire source.

• Do not expose the product to direct sunlight for a long time.

• Do not discard the product in the fire to avoid explosion.

• Do not make any modifications to try to disassemble this product because it does not contain any modifiable components.

• Do not use this product in the rain.

• If you do not use this product for a long time, please store it in a dry environment and charge the headset at least once a month to prolong its service life and avoid extreme temperature and dust.

• You must choose a regular charger from a qualified manufacturer to charge the earphone.

• This device complies with Part 15 of 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.

FAQ

Earphones cannot be used normally	a. Restart the earphone; b. If the earphone run out of power, charge and try again.
No sound out from earphone	a. Check the wireless device and the current volume of the earphone, make sure it sets on proper volume; b. Make sure the earphone pairing to the correct device; c. Keep your earphone and wireless device in the effective distance within 10 meters; d. Make sure your wireless audio output is on.
Earphone disconnection	a. Check the earphone if it is searching or pairing. Select the correct device; b. If there are multiple wireless devices around, please turn them off to avoid connecting interference; c. If the earphone has been connected with other device, please disconnect it firstly, restart and try it again; d. If the earphone is low power, charge it.
Sound distortion and sound broken	a. The quality of the audio file of the device is poor, change it to high quality audio file; b. Check the volume level and reduce it if necessary; c. Check whether the device is out of power, charge it first; d. The distance between the earphone and device is beyond the effective distance, or there is obstacle between them.
Wireless connected Keyboard unavailable	Please click "I" on the right side of the wireless connection; Turn off the input device connection.

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背面

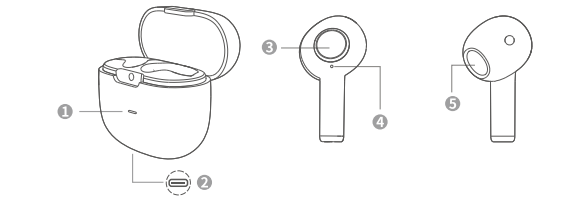
深圳市美能格科技有限公司

地 址:中国·深圳 龙岗区坂田百瑞达大厦9楼

Manufacturer: Shenzhen Maxco Technology Co.,Ltd

Address: 9F, Bairuida Building, Hasee Industrial Park, Bantian Street, Longgang District, Shenzhen, China

产品结构



① 充电仓指示灯 ② Type-C 充电口 ③ 多功能触摸区 ④ 耳机指示灯 ⑤ 耳机扬声器

产品参数

产 品 型 号	REP-W50
无 线 版 本	5.3
充电仓电池容量	300mAh
耳 机 电 池 容 量	35mAh
音 乐 时 间	约5小时 (70%音量)
通 话 时 间	约5小时 (70%音量)
充 电 接 口	Type-C
充电输入标准	DC 5V/300mA
充 电 时 间	约1.2小时

无线配对

1. 打开充电仓,取出耳机自动开机。

2. 未连接过设备的耳机,开机后自动进入TWS组对,TWS组对后自动进入配对模式(并尝试回连最后连接的手机);打开手机无线界面,搜索 "REP-W50",点击配对,连接成功并伴有提示音。

开机/关机

开机:打开充电仓,取出耳机自动开机,耳机自动配对等待连接。

关机:①连接手机时,L/R耳机放入充电仓中,合盖后耳机关机,并开始充电(任意L/R);

②耳机3分钟无设备连接,电池低于3.1V,耳机自动关机。

单耳机使用

1. 打开充电仓,取出耳机自动开机,耳机自动配对等待连接。

2. 然后打开手机搜索设备名"REP-W50",连接成功后,取出任意L/R耳机即可使用。

3. 将耳机放回电池仓,合盖后耳机立即关机并进入充电状态。

通话使用

使用通话功能时,L/R耳机均可进行如下操作:

• 接听:来电时,双击多功能触摸区。

• 挂断:通话时,双击多功能触摸区。

• 拒接:来电时,长按多功能键触摸区。

唤醒语音助手功能(需手机支持)

开机状态下,长按多功能触摸区3秒,启动语音助手功能(Siri)。

音乐使用

• 音乐暂停/播放:已连接/播放时,双击多功能触摸区。

• 上一曲:音乐播放时,三击左耳多功能触摸区(左耳L)。

• 下一曲:音乐播放时,三击右耳多功能触摸区(右耳R)。

• 音量加:音乐播放时,单击右耳多功能触摸区(右耳R)。

• 音量减:音乐播放时,单击左耳多功能触摸区(左耳L)。

充电指示灯

1.通过充电线给充电仓充电时:

• 充电仓充电:红灯闪烁。

• 充电仓充满电:红灯长亮。

• 充电仓低电量:提示"电量低,请充电"。

2.耳机放入充电仓,自动充电时:

• 耳机充电:耳机绿灯长亮。

• 耳机充满电:耳机绿灯常亮8-10秒后熄灭。

注意事项

1.主耳作为副机与手机连接不中断的桥梁,电量消耗大于副机为正常现象。

2.苹果手机实时显示主机内部电池电量。

3.佩戴方法很重要,避免信号天线被耳朵内部所阻挡住,请根据介绍页佩戴方法进行佩戴。

4.双耳模式下任何一边耳机用手捂住都会导致信号不良情况,目前此类技术耳机均有这个情况,因为用手相当于阻断了两个耳机之间的信号连接。

5.双耳模式下耳机与主耳机(R耳机)中间一定不能有太多干扰性强的障碍物,并且需要确保两者之间的距离,不要影响了手机与主耳机(R耳机)间的信号传输。

6.双耳模式下,若副耳机(L耳机)有偶尔断连问题属于正常现象,毕竟属于无线信号传输,就跟WiFi网络一样,有时候不稳定属于正常可能,此时刚好信号传输受到干扰,请稍等片刻或者换下位置即可解决。

警告

• 切勿使用具有腐蚀性的清洁剂清理本产品。

• 切勿让本产品加热或靠近火源。

• 切勿让本产品长时间置于阳光下直接照射。

• 切勿让本产品弃置于火中,避免发生爆炸。

• 切勿为尝试拆开本产品作任何修改,因为它并不包含何可修改组件。

• 切勿在雨中使用本产品。

• 如果长时期内不使用本产品,请您将它储存在干燥的环境中,并每月至少给耳机充电一次以延长寿命,避免极端的温度和灰尘。

• 您必须选择一款正规生产厂商制造的合格充电器为耳机充电!

• 这款产品符合FCC第十五条条例。操作必须根据以下两个条件:
(1)本设备不产生不良干扰 (2)本设备必须承受任何接收到的干扰,包括可能导致意外操作的干扰。

常见问题及解决方案

如遇耳机不能正常使用	把耳机放入充电仓,删除手机端中的无线配对名和关闭无线功能;5秒后重新打开电池仓盖连接耳机
耳机没有声音	a. 检查设备及音量,将音量调至合适位置; b. 请检查耳机是否连接到对的设备上,确保连接正确; c. 超出耳机有效连接距离,控制设备和耳机的距离在10米内; d. 请检查手机的无线音频输出是否开启。
耳机无法连接	a. 检查耳机是否处于搜索配对状态;是否选择了正确的设备名称; b. 周围无线设备太多,请关掉其他无线设备,以免干扰无线连接; c. 耳机已经与其他设备连接,请先断开与其他设备的连接,然后重新开机再试; d. 耳机电量不足,请充电。
声音失真、断音	a. 设备的音频文件质量较差,更换高质量的音频文件播放; b. 检查音量级别,必要时请降低音量; c. 请检查是否电量不足,请先充电; d. 超出耳机有效连接距离,或耳机与无线设备间有障碍物。
无线连接后无法使用手机键盘	请在手机无线连接处点击右侧感叹号,关闭输入设备连接。

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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.

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