

中文

1.产品结构

2. 蓝牙配对

- ### 3.使用方法

- #### 4.操作按钮的位置和操做方法

按键面板在左右各自的前侧,通过按动按键面板可以进行基本的操作。
注意不是触摸操作,需要轻轻按动按键面板

5.操作列表

定时	左右耳机均断电后会自动开机，当耳机由主机红灯变为绿灯，重新充电，左右耳机均充电完成，此时灯变为蓝色（ASO/ASO/ASO/蓝牙界面顶部显示蓝色）：WQ02
电源ON/OFF	由自动关机/手动关机与长按3秒按键组合 混合自动关机/手动长按3秒按键组合 (Power ON/Power OFF)
播放/暂停/停止 或返回/向前	单击任意一边耳机+触摸板
下一首/曲子	双击任意一边耳机“>”按键
上一首/曲子	双击任意一边耳机“<”按键
音量加	单击任意一边耳机“+”按键
音量减	单击任意一边耳机“-”按键
召唤语音助手	长按任意一边触摸板2秒后语音唤醒
充电指示灯	长按任意一边耳机正上方触摸板

注意事项:

请遵守以下注意事项，以免发生电击或造成财产损失。长时间使用无线充电设备可能会导致过热，从而可能导致火灾或造成其他损害。为了更好地了解此设备的安全问题，请重点关注以下安全提示。根据使用无线充电设备的具体情况，某些提示可能会出现或消失。请随时注意并适当调整音量，提高音量的速度逐渐进行，突然加高音量可能会伤害您的耳朵。

1. 避免使用本产品出现过热或起火情况，请尽快停止使用并停用。或者联系系统支持部门或您当地的售后服务点进行咨询。

2. 不要将耳机本体置于易燃物上以免发生火灾并造成伤害。出现火灾请及时报警。

3. 不要在“飞机模式”下使用本产品。无线充电设备可能会对发射或接收无线信号造成干扰。

3.1 不要在靠近易燃物（如酒精）使用本产品。无线充电设备可能会对易燃物起火起爆造成其他医疗设备用于电子设备出现故障。

3.2 不要在指定的“禁用电子设备”的场所或医疗机构的室内使用本产品。请不要在加油站、火警报警器等具有自动识别设备使用，无线充电设备可能会对发射或接收无线信号造成干扰。

警告：

请遵守以下注意事项可避免火灾、触电、短路及他人受伤等死亡或重伤事故。

不要将手或手指靠近电池充电设备接线端。如接线端不能区分正、负极，为避免可能引发的危险情况，请不要继续操作，并马上撤离充电区域及时联系经销商。如果接线端接触到身体或衣服上，为避免可能出现火灾或其他伤害，请马上用清水进行清洗。如皮肤出现红肿或灼伤时请及时就医治疗。

切勿将新的USB-C型充电线用于充电。数据线、充电线等配件可能引发火灾或触电危险，造成人员的财产损失。请选购符合安全标准的产品，以引起火灾或触电等危险。如使用用于充电设备充电，或内部短路，或者将零件、液体等物品放入充电设备中或从充电设备的专门门、专门盖将零件暴露在高温处或发热设备周围，如火灾危险、直射的阳光下、或处于潮湿的汽车内等潮湿场所使用，请避免此类行为。

英文

1. Product structure

2. Bluetooth pairing

- ### 3. Usage

- #### 4. Position and operation method of operation buttons

The button panels are located on the front sides of the left and right sides, and basic operations can be performed By pressing the button panels.

Note that it is not a touch operation and requires gentle pressing of the button panel.

5. Operation List

[illegible]

Notes:

Please follow the following precautions to avoid injury and property damage. Long term use of high volume can stimulate the ears and may lead to cognitive effects such as reduced hearing.

To better protect your ears and hearing, please pay attention to preventing situations where the volume is too high. According to the National Institute for Occupational Safety and Health, prolonged exposure to sound levels above 85 dBA can lead to hearing loss. Keep an appropriate volume at all times. Please gradually increase the volume as sound increases may damage the ears.

Please do not use the device in situations where the volume is too high. If you experience any symptoms of hearing loss, such as ringing in the ears, or contact a repair center or the seller at the time of purchase for further consultation.

Please do not place the earphone body in the back pocket to avoid compression, deformation, or other malfunctions when:

- 1. Please do not use this aircraft within its functions, as radio waves and other factors may cause accidental operation and accidents.
- 2. Please do not use this device near medical devices, as radio waves and other influences may cause malfunctions in pacemakers.
- 3. Please do not use this device in crowded vehicles or other miscellaneous places, or in the interior of medical facilities.
- 4. Please do not use the device near automatic doors, elevators, automatic doors, or other facilities that are sensitive to radio waves.

The use of radio waves and other factors may cause accidental operations and accidents.

Warning:

Please pay attention to the following precautions to avoid death or serious injury caused by fire, electric shock, heat, fire, etc.
Do not directly touch the charging battery with your hands to prevent injury. If the leaked liquid accidentally enters the body, avoid the possibility of blindness, please do not rub your eyes.
Do not touch the liquid directly with your hands. If the leaked liquid enters the eyes, please wash immediately. If the leaked liquid accidentally touches the body or clothing, to avoid possible burns or other injuries, please wash immediately.
Wash with water or other USG fluids. If there is inflammation or other damage to the skin, please seek medical treatment promptly.
Please use the attached USG device C necessary for charging. Damage, battery leakage, overheating, and other situations may occur if the device is not used properly, resulting in fire or explosion. Please use the device correctly.
Injury: Do not disassemble this machine on or use over malfunctions or electric shock. If you need to replace the rechargeable battery, inspect or repair it, please contact the seller in a timely manner.
Port service center or specialized dealer at the time of purchase. Please do not expose this device to high temperatures or heating equipment, such as near flames, direct sunlight, or other heat sources.
Use, store, and place in high-temperature areas such as the interior of a car.

FCC Statement

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 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.

RF Exposure Information

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