MS13

无线耳机说明书

MS13无线耳机简介

MS13是一款便携高音质蓝牙无线耳机，采用最新的蓝牙技术，实现了稳定的连接及低延时的音频传输，为用户带来更加自由、便捷的音乐享受。MS13采用人体工学设计，佩戴舒适，即使长时间使用也不会感到疲劳。这款产品具有出色的音质表现，通过精心调校的声学结构设计，能够提供清晰、平衡的音频体验，无论是日常通勤、运动锻炼还是居家休闲，都能满足您对音乐的基本需求。

MS13无线耳机规格

1、蓝牙版本V5.2规范（Qualcomm Bluetooth v5.2 specification）；
2、音频解码芯片规格型号（High-performance 24-bit audio interface）；
3、支持高通aptX安装、AAC、SBC音频编解码器和HD高质量配置；
4、耳机单个电池容量：70mAh可充电锂聚合物电池（Lithium polymer battery processing）；
5、电池续航：5.5小时可充电锂聚合物电池——高品质电池供应商；
6、充电输入：5V——2.0；
7、扬声器单元：Φ13mm动圈，频响范围——20Hz—20kHz；
8、总谐波失真度：≤10%；
9、70%重要频段工作时间：≥12小时；

音乐模式——
连接设备处于播放状态时

1、音乐播放/暂停：按住“↓”键；
2、下一曲：连续“↓”键，直到听到“Tone”；
3、上一曲：连续“↑”键，直到听到“Tone”；
4、音量增大：按住“↑”，当音量达最大音量时伴随发出“Tone”提示音；
5、音量减小：按住“↓”；

通话模式——
连接设备处于待机状态时

1、接通电话：按住“↓”键，直到听到“Tone”；
2、拒绝接听电话：按住“↓”键，直到听到“Tone”；
3、挂断电话：按住“↓”键，直到听到“Tone”；
4、最后一个号码重拨：连续按两次“↓”键，直到听到“Tone”；

通话模式——
通话中有其他电话呼入时

1、接听电话：按住“↓”键，同时正在等电话响铃；
2、挂断电话：按住“↓”键；
3、拒绝接听电话：按住“↓”键，直到听到“Tone”；
4、在两个电话之间切换：按住“↓”键，直到听到“Tone”；
5、挂断第一个电话：按住“↓”键，直到听到“Tone”；

通话音量调节

1、调高音量时：按住“↑”，直到听到“Tone”；
2、调低音量时：按住“↓”，直到听到“Tone”；

MS13注意事项

1、请勿将MS13放置在高温环境下，以免影响其使用寿命。
2、请勿将MS13放置在潮湿环境下，以免发生短路。
3、请勿将MS13放置在有腐蚀性物质的环境中，以免腐蚀电路板。
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10、请勿将MS13放置在有高压电的环境中，以免高压电击伤人。
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环境保护

为了保护环境，请勿将MS13与普通垃圾一起丢弃，请按照当地的垃圾分类规定，将其单独回收处理。

TOXIC OR HAZARDOUS SUBSTANCES AND ELEMENTS

零部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溶二苯醚 (PBDE)
电路板	○	○	○	○	○
电缆	○	○	○	○	○
电源	○	○	○	○	○
外壳	○	○	○	○	○
电池	○	○	○	○	○
耳机	○	○	○	○	○
充电器	○	○	○	○	○
其他零件	○	○	○	○	○

○ 表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求以下。

× 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求。

MS13维护和保养

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MS13 无线蓝牙耳机 保修卡

用户信息

姓名 ..... 联系电话 .....

邮箱地址 ..... 电子邮件 .....

通讯地址 .....

产品信息

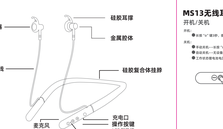
产品型号 ..... 序列号 .....

销售信息

销售单位 ..... 联系电话 .....

发票号码 ..... 购买日期 .....

销售地址 .....



MS13无线耳机功能操作

开机/关机

开机：

◆ 按住“↑”键3秒，听到“Power on”；

关机：

◆ 连续两次一长按“↑”键3秒，听到“Power off”；
◆ 连续两次一长按耳机的开关机功能后听到提示音“Power off”
◆ 工作状态下电量低电压低于3.3V，提示音“Power off”；

配对

1、配对状态：要进入蓝牙配对状态请按照开机步骤操作，直到听到提示音“Pairing”，此时耳机进入配对状态；
2、配对成功：配对成功后，耳机会自动与最近一次连接的设备进行连接，连接成功后提示音“Pairing success”；
3、重新配对：如果需要重新配对，请先关闭蓝牙功能，然后重复上述配对步骤；
4、注意事项：在配对过程中，请确保耳机与设备保持在合理距离内，以确保信号稳定；如果配对失败，请检查设备是否支持蓝牙功能，并确保设备蓝牙功能处于开启状态；

语音功能——在播放或暂停状态

1、单击两下“↑”键，听到“Tone”或“Siri”；
2、单击两下“↓”键，听到“Tone”；
3、进入语音功能后，按一下“↑”键，听到“Siri”；
4、退出语音功能：按一下“↓”键，听到“Tone”；

通话时音效静音功能开启/关闭

1、在通话状态时请按照步骤操作：
按住“Tone”键，直到听到“Mute on”；
2、关闭音效静音功能：
按住“Tone”键，直到听到“Mute off”；

耳机游戏模式开启/关闭

1、开启游戏模式：按住“↑”键，直到听到“Game mode on”提示音；
2、关闭游戏模式：按住“↓”键，直到听到“Game mode off”；

低电状态提示

当电量低至3.3V-3.4V时，提示音“battery low”，每10秒提示1次，直到电量低至3.3V时耳机自动关机。
提示音“Power off”。

恢复出厂设置

长按电话时长超“3秒”，提示音“Tone”。

售后服务说明

尊敬的客户，感谢您对本产品的厚爱，我们将对本产品做出如下售后服务承诺：

自购买日起7日内，如因产品质量问题提出可退货，30天内可换货，12个月免费维修服务。

为保障您的合法权益，请注意以下事宜：
◆ 确定好适合使用条件后方正常使用和保证；
◆ 保修卡及购发票请妥善保管，遗失不补；
◆ 在保修期内因本产品非人为原因造成不良，用户可凭保修卡和购买发证到授权服务中心进行免费维修。

在使用过程中，存在以下情况之一的均不在保修范围内：
1、超过质保有效期；
2、因被加热、水浸或跌落等外部因素造成的损坏或损坏；
3、因不可抗拒因素（如火灾、地震、战争或恐怖）造成的损坏或损坏；
4、因擅自拆卸或改装等人为原因造成的损坏或损坏；
5、因使用不当或未按说明书操作造成的损坏或损坏；
6、保修卡或购发证与产品序列号不符或被涂改；
7、产品S/N条码被损坏或被模糊不清无法识别；

MS13 无线蓝牙耳机 保修卡

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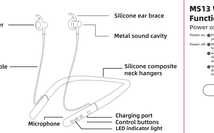
MS13

Wireless Earphone manual



MS13 Wireless Earphone Function Operation

Power on/off

Power on: ◆Press and hold the "↑" button for 3 seconds, you'll hear "Power on" prompt tone;

Power off: ◆Consecutive two long-press the "↑" button for 3 seconds, you'll hear "Power off" prompt tone;
◆ Automatic shutdown: ◆After 3 minutes without connection, the headset will automatically shut down with a prompt tone "Power off";
◆ When the lithium battery voltage is lower than 3.3V-3.4V, a prompt tone "Power off" will be given.

Pairing

1、Pairing mode:
◆ To enter the pairing mode with other devices, it will automatically enter pairing mode after power-on, and you need to operate on the connected device to complete the pairing. After successful pairing, Control the pairing name "MS13" for pairing.
2、Successfully connected:
◆ After the "Pairing success" prompt tone, disconnection:
◆ Automatically reconnect after power-on, it will automatically reconnect to the most recently used device; you'll hear "Pairing success" prompt tone upon successful reconnection.
IV、Disconnection:
◆ Simultaneously press and hold the "Volume +" and "Volume -" buttons for 3 seconds, you'll hear "Disconnected" prompt tone.At this time,either connected or not connected,you can start pairing the operation in step "1".

Music Mode -- When the connecting device is in the play state

I、Play Pause music: short press "↓" button;
II、Next track:
◆ Long press the "↑" button, you'll hear "Tone" prompt tone;
III、Previous track:
◆ Long press "Volume -" button, you'll hear "Tone" prompt tone;
IV、Increase the volume:
◆ Long press "Volume +", when the maximum volume is reached, you'll hear "Tone" prompt tone.
V、Decrease play volume: short press "Volume -".

Phone Call Mode -- Connecting the device when there is a call that needs to be answered:

1、Answer the call: short press "↓" button, you'll hear "Tone" prompt tone;
2、Reject the call: long press "↓" button for 1.5 seconds, you'll hear "Tone" prompt tone;
3、Hang up the call: short press "↓" button, you'll hear "Tone" prompt tone;
4、Last number redial: Consecutive two long-press "↓" button for 1.5 seconds to redial everything, you'll hear "Tone" prompt tone;

Phone Call Mode--When another call comes in during the call

1、Answer the call: short press "↓" button briefly, while the previous call is on hold, you'll hear "Tone";
2、Rejecting the call: press and hold the "↓" button for 1.5 seconds, you'll hear "Tone";
3、Switching between the calls: consecutive call will automatically hold the current call, you'll hear "Tone" prompt tone;
4、Hang up the call: long press "↓" key to end the current call, you'll hear "Tone" prompt tone;

Call Volume Adjustment

1、Increase the call volume: short press "Volume +";
2、Reduce the call volume: short press "Volume -";

Voice Function In play or pause state

1、Awake voice function: double click "↓" button, you'll hear "Tone" prompt tone;
2、Deactivate voice function: double click "↓" button.

On/off the microphone mute function during calls

1、Turn on the microphone mute: single click "Volume" button, you'll hear "Mute on" prompt tone;
2、Turn off the microphone mute: single click "Volume" button, you'll hear "Mute off" prompt tone.

Earphone game mode on/off

1、Activate earphone game mode:
long press "Volume" button for 1.5 seconds, you'll hear "Game mode on" prompt tone;
2、Deactivate earphone game mode:
long press "Volume" button for 1.5 seconds, you'll hear "Game mode off" prompt tone;

Low battery status alert

When the lithium battery voltage is between 3.3V and 3.4V, you'll hear "Battery low" prompt tone twice every 10 seconds.
When the lithium battery voltage is 3.3V, the earphones will automatically shut down, and you'll hear "Power off" prompt tone.

Restore Factory Settings

In the charging state, long press "↑" button for 3 seconds, with the "Tone" prompt tone.

MS13 Wireless Earphone Introduction

MS13 is an ultra-high fidelity HIFI wireless earphone made with a Bluetooth chip from Qualcomm, a leading global supplier of wireless chips. It uses the latest Bluetooth technology for stable and low-latency audio transmission, providing users with a more convenient and high-quality listening experience. The product features a comfortable ergonomic design, ensuring comfort even after long-term use. It also boasts excellent sound quality with a carefully tuned acoustic structure, providing clear, balanced audio performance. Whether for commuting, exercise, or relaxing at home, it meets your basic requirements for music.

MS13 Wireless Earphone Specifications

1.Qualcomm Bluetooth V5.2 specifications;
2.High-performance 24-bit audio interface;
3.Supports aptX installation, AAC, SBC audio codecs, and cVc headphone voice processing;
4.Battery specifications: 150mAh rechargeable lithium-ion battery – headphone lithium battery fully charged in about 1 hour;
5.Battery life: 5.5 hours;
6.Speaker unit specifications: 14.2mm dynamic coil, frequency response range of 20Hz to 20kHz;
7.Bluetooth effective distance: ≥10 meters;
8.5% volume continuous working time: ≥12 hours.

MS13 Precautions

1、Please read the instructions carefully before using headphones for a clear understanding of product functions and operation methods to ensure proper use and avoid damage to the headphones or other equipment due to improper operation.
2、Do not disassemble, modify, or repair the headphones without authorization, as this may cause damage to the internal circuitry and affect performance and safety.
3、Avoid exposing the headphones to high temperatures, high humidity, or corrosive environments to prevent damage to the internal components and circuitry.
4、Do not expose the headphones to strong electromagnetic fields, as this may affect their normal operation.
5、Avoid using the headphones in environments with strong vibrations or impacts, as these may damage the internal components.
6、Do not use the headphones in environments with dust, as dust may affect the performance and lifespan of the headphones.
7、Do not use the headphones in environments with high humidity, as this may cause short circuits or other issues.
8、Do not use the headphones in environments with high salt fog, as this may affect their performance.
9、Do not use the headphones in environments with acids or alkalis, as these substances may corrode the circuitry.
10、Do not use the headphones in environments with oil stains, as this may affect their performance.
11、Do not use the headphones in environments with chemicals, as these may affect their performance.
12、Do not use the headphones in environments with biological hazards, as these may affect their performance.
13、Do not use the headphones in environments with radioactive substances, as these may affect their performance.
14、Do not use the headphones in environments with high noise levels, as this may affect their performance.
15、Do not use the headphones in environments with high vibrations, as this may affect their performance.
16、Do not use the headphones in environments with high dust levels, as this may affect their performance.
17、Do not use the headphones in environments with high humidity, as this may affect their performance.
18、Do not use the headphones in environments with high salt fog, as this may affect their performance.
19、Do not use the headphones in environments with acids or alkalis, as this may affect their performance.
20、Do not use the headphones in environments with oil stains, as this may affect their performance.
21、Do not use the headphones in environments with chemicals, as this may affect their performance.
22、Do not use the headphones in environments with biological hazards, as this may affect their performance.
23、Do not use the headphones in environments with radioactive substances, as this may affect their performance.
24、Do not use the headphones in environments with high noise levels, as this may affect their performance.
25、Do not use the headphones in environments with high vibrations, as this may affect their performance.
26、Do not use the headphones in environments with high dust levels, as this may affect their performance.
27、Do not use the headphones in environments with high humidity, as this may affect their performance.
28、Do not use the headphones in environments with high salt fog, as this may affect their performance.
29、Do not use the headphones in environments with acids or alkalis, as this may affect their performance.
30、Do not use the headphones in environments with oil stains, as this may affect their performance.
31、Do not use the headphones in environments with chemicals, as this may affect their performance.

Environmental Protection

Please dispose of the MS13 separately from regular waste, in accordance with local waste sorting regulations, to ensure its proper recycling and environmental protection.

TOXIC OR HAZARDOUS SUBSTANCES AND ELEMENTS

Parts Name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated Diphenyl Ether (PBDE)
Circuit board	○	○	○	○	○
Cable	○	○	○	○	○
Power supply	○	○	○	○	○
Shell	○	○	○	○	○
Battery	○	○	○	○	○
Headset	○	○	○	○	○
Charger	○	○	○	○	○
Other parts	○	○	○	○	○

○ Indicates that the toxic and hazardous substance contained in all homogeneous materials of the component does not exceed the limit specified in SJ/T 11363-2006.

× Indicates that the toxic and hazardous substance contained in at least one homogeneous material of the component exceeds the limit specified in SJ/T 11363-2006.

MS13 Maintenance and Care

1.Do not place the MS13 in high temperature environments, as this may affect its lifespan.
2.Do not place the MS13 in humid environments, as this may cause short circuits.
3.Do not place the MS13 in environments with corrosive substances, as these may corrode the circuit boards.
4.Do not place the MS13 in strong magnetic fields, as this may affect its normal operation.
5.Do not place the MS13 in environments with static electricity, as static electricity may affect its normal operation.
6.Do not place the MS13 in environments with strong light, as strong light may affect its normal operation.
7.Do not place the MS13 in environments with strong vibrations, as strong vibrations may cause internal components to fall off.
8.Do not place the MS13 in environments with corrosive substances, as these substances may corrode the circuit boards.
9.Do not place the MS13 in environments with flammable and explosive substances, as this may cause a fire or explosion.
10.Do not place the MS13 in environments with high voltage electricity, as this may cause electric shock.
11.Do not place the MS13 in environments with radioactive substances, as these substances may affect its normal operation.
12.Do not place the MS13 in environments with noise interference, as noise may affect its normal operation.
13.Do not place the MS13 in environments with vibration interference, as vibration may affect its normal operation.
14.Do not place the MS13 in environments with dust interference, as dust may affect its normal operation.
15.Do not place the MS13 in environments with moisture interference, as moisture may affect its normal operation.
16.Do not place the MS13 in environments with salt fog interference, as salt fog may affect its normal operation.
17.Do not place the MS13 in environments with acid and alkali interference, as acid and alkali may affect its normal operation.
18.Do not place the MS13 in environments with oil stain interference, as oil stains may affect its normal operation.
19.Do not place the MS13 in environments with chemical interference, as chemicals may affect its normal operation.
20.Do not place the MS13 in environments with biological interference, as biological substances may affect its normal operation.
21.Do not place the MS13 in environments with radioactive interference, as radioactive substances may affect its normal operation.
22.Do not place the MS13 in environments with noise interference, as noise may affect its normal operation.
23.Do not place the MS13 in environments with vibration interference, as vibration may affect its normal operation.
24.Do not place the MS13 in environments with dust interference, as dust may affect its normal operation.
25.Do not place the MS13 in environments with moisture interference, as moisture may affect its normal operation.
26.Do not place the MS13 in environments with salt fog interference, as salt fog may affect its normal operation.
27.Do not place the MS13 in environments with acid and alkali interference, as acid and alkali may affect its normal operation.
28.Do not place the MS13 in environments with oil stain interference, as oil stains may affect its normal operation.
29.Do not place the MS13 in environments with chemical interference, as chemicals may affect its normal operation.
30.Do not place the MS13 in environments with biological interference, as biological substances may affect its normal operation.
31.Do not place the MS13 in environments with radioactive interference, as radioactive substances may affect its normal operation.

FCC Caution

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.

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

After-sales Service Description

Dear user, thank you for your love for this product. We promise the following after-sales services for this product:

Within 7 days from the date of purchase, returns are accepted for product quality issues, exchanges are allowed within 30 days, and free repair service is provided for 12 months.

To protect your legitimate rights and interests, please note the following:
◆ Be effective purchase voucher must be issued by the sales unit at the time of purchase;
◆ Warranty cards and purchase vouchers should be properly kept, and no replacement if lost;
◆ If the product malfunctions within the warranty period due to non-human reasons, users can go to the authorized service center for free repair with the warranty card and purchase voucher.

The following situations are not covered by the warranty during use:
1.Beyond the warranty period;
2.Malfunctions or damages caused by external factors such as heating, immersion in water, or falling;
3.Malfunctions or damages caused by force majeure factors (such as fire, earthquake, war, or lightning);
4.Malfunctions or damages caused by unauthorized disassembly or modification;
5.Malfunctions or damages caused by not following the instructions in the manual;
6.The warranty card or purchase voucher does not match the product serial number or has been tampered with;
7.The product S/N barcode is damaged or unclear and cannot be identified;

MS13 Wireless Bluetooth earphone warranty card

user information

name ..... contact number .....

zip code ..... email .....

Mailing address .....

Product information .....

Product Model: ..... product key .....

Sales information .....

sales unit: ..... contact number .....

Invoice number: ..... date of purchase .....

sales address: .....