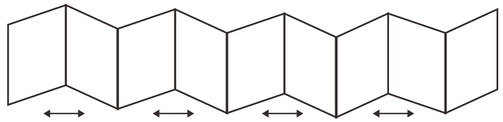
物料名称：用户手册
物料编号：
材质：105g铜版纸
尺寸：531x73mm 成品尺寸：59x73mm

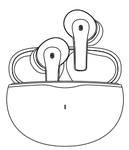


正面

59mm

73mm

蓝牙耳机用户手册



前言

尊敬的用户：
非常感谢您选用我司立体声蓝牙耳机，请在使用前详细阅读本说明书，正确操作使用，更好发挥产品优越性能。我司蓝牙耳机外观设计时尚响丽，小巧便捷，音质纯美、多功能一体化设计，全系列拥有外观设计专利，系统上采用了行业领先电声技术，使您在居家使用、户外旅行、商务工作中随时随地享受到卓越的音响效果，为您的笔记本电脑、数码音乐播放等视听产品提供超值完美的音质，带您聆听美妙音乐，感受健康快乐生活！

注意事项/温馨提示

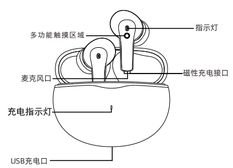
注意事项：
※请在常温环境中存放以及使用本产品；
※请勿将本产品暴露在雨中或潮湿环境中；
※请勿丢掷，避免因跌落造成产品损坏；
※请勿自行拆解、修理和改造本产品；
※请勿使用化学溶剂擦拭本产品；
※如有需要，请使用输出电压DC5V的USB电源充电器来充电；
※请勿随意丢弃或者置于高温（温度高于60度）与火中，以免引起危险。

产品描述

蓝牙版本：V5.3
充电方式：电源适配器输出（5V 1A）
电池指标：高性能锂聚合物锂电池
蓝牙指标：Class 2
支持协议：HSP HFP A2DP AVRCP

持续通话时长：约 2.5 小时
持续播放时长：约 3.5 小时
待机时长：约60小时
※该款蓝牙耳机能接收来自手机、笔记本电脑及其他蓝牙设备的音频。（AVDONGLE：一般DONGLE）
※与PC蓝牙DONGLE配对连接后：可以播放电脑的各种音频也可以用来语音聊天，实现无线QQ、MSN、SKYPE。

产品示意图



参数配件

接受距离	13 m
喇叭阻抗	32 OHM
喇叭灵敏度	100 DB +- 3DB
频响范围	30-15KHz
充电电压	4.8-6V
充电电流	≤300MA
工作电压	3.0-4.2V

温馨提示

1、使用5V 1A/5V 2A充电器对耳机充电。使用电压过高的充电设备对耳机充电可能会损坏。
2、当耳机超过3个月未使用时，需要给耳机充电后在使用。
3、长期不使用时，建议每3个月为耳机充一次电，能更有效的保护电池的使用。
4、建议收到耳机充满电后使用。

双耳使用模式

从充电仓中取出两个耳机，耳机会自动配对成功，此时 一边耳机橙灯慢闪烁，另一边白橙灯交替闪烁，打开手机搜索 " S8 " 并连接， 即可完成 双耳与手机的连接。

耳机单双耳使用

※首次使用时，将左耳或右耳从充电仓拿出来，耳机自动开机，一个耳机白橙灯交替闪烁 ，一个耳机白橙灯慢闪 ，打开手机 蓝牙，搜索蓝牙设备，点击配对名 " S8 " 完成配对。
※如果设备中留有 " S8 " 的配对信息，则无需配对，将左耳或右耳从充电仓拿出来,单耳自动完成蓝牙配对，进入单耳使用模式。
※单耳使用时,如果想使用双耳，则将另一边耳机直接从充电仓拿出来，此时耳机会自动配对进入双耳模式。

两耳无法同时使用的情况(单边无声)请参考以下步骤

1.将左右耳一起放回充电仓;
2.将手机上原有的蓝牙设备名 " S8 " 删除;
3.将左右耳一起从充电仓中取出;
4.检索蓝牙设备名，点击 " S8 " 此时两耳会自动配对并连接。

功能介绍

※开机 - 长按触摸键约3秒，或者从底座上拿起耳机自动开机，同时能回连上次连接过的手机和 S8 耳机；
※关机 - 长按触摸键约5秒，或者把耳机放入充电底座；
※配对 - 开机后直接进入普通配对模式，并回连上次连过的设备；
※接听电话 - 单击触摸键；
※挂断电话 - 单击或长按触摸键约2秒；
※拒接电话 - **长按触摸键2秒**；
※音量调整 - 三击左耳减音量，三击右耳加音 ；
※ 播放暂停 - 单击触摸键 ；
※上曲切换 - 双击左耳触摸键；
※下曲切换 - 双击右耳触摸键 .

※提示音的英文和中文语音切换功能 - 耳机开机处于无连接状态，快速三击触摸键。

语音提示

※当开机时，耳机会自动语音提示：“开机”。
※当关机时，耳机会自动语音提示：“关机”。
※当配对成功时，耳机会自动语音提示：“已连接”。
※当电量低时，耳机会自动语音提示：“电量低”。

注意事项

※请勿将耳机放置在高温环境，包括太阳直射。
※请勿将耳机放置在靠近火源或其他过热环境下。
※请勿将耳机放置于潮湿或淹没在液体中，保持耳机干爽。
※请勿使用化学溶剂擦拭本产品。
※耳机使用充电电池，在首次使用蓝牙之前，必须给电池充足电。
※将充电线插头插入耳机充电仓的TYPE C充电接口。
※充电时，橙灯闪烁 。
※耳机充足电，大约需要1-1.5 小时。
※除了所提供的充电线以外，请勿试图用其他的方法为耳机充电。
※请勿将耳机拆开，禁止企图修理，改造耳机的任何行为。

※请注意过度跌落、撞击、擦伤或其他影响耳机功能的行为,如果有任何损坏，如凹陷，穿刺、撕裂变形或腐蚀等,请立即停止使用该耳机设备，并联系所购买的商家或通过保修卡上的联系方式与我们联系。
※如果耳机产生异常气味，高于正常温度,颜色或形状出现异常变化，请立即停止该耳机的使用,并联系所购买的商家或通过保修卡上的联系方式与我们联系。

警告

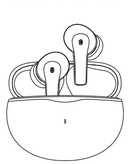
※如果电池更换不当会有爆炸危险，只能用同类型或等效类型的电池来更换。电池(电池包或组合电池）不得暴露在诸如日照、火烤或类似过热环境中。
※设备不应遭受水滴或水溅，设备不应放置在诸如花瓶或者相似装满液体的物体。
※本产品不属于儿童玩具，14岁以下儿童需家长陪伴使用。

反面

59mm

73mm

Bluetooth headphone User Manual



Preface

Dear User:
Thank you very much for choosing our stereo bluetooth headset. Please read this manual carefully before use, operate it correctly, and make better use of the superior performance of the product. Our bluetooth headset has stylish and gorgeous design, compact and convenient, pure sound quality, and multi-functional integrated design. Whole series headset has our own unique patents. The system uses industry - leading electro - acoustic technology to enable you to use it at home, outdoor travel, and business work. Enjoy excellent sound effects anytime, anywhere, and provide perfect sound quality for your laptops, digital music players and other audio-visual products, allowing you to listen to wonderful music and feel a healthy and happy life !

Attention items / Kindly reminder

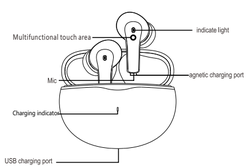
Attention items
※Please store and use this product in a normal temperature environment ;
※Do not expose this product to rain or humid environment ;
※Please do not throw it to avoid product damage caused by falling ;
※Please do not disassemble, repair or modify this product by yourself ;
※Do not use chemical solvents to wipe this product ;
※If necessary, please use a USB power charger with an output voltage of DC5V to charge ;
※Please don't throw it away or put it in high temperature (above 60 degrees) and fire to avoid danger.

Product Description

Bluetooth Version : V5.3
Charging way : power Adapter output (5V 1A)
Battery : High performance Lithium Polymer battery
Bluetooth standard : Class 2
Supporting profile : HSP HFP A2DP AVRCP

Talk time : About 2.5 hours
Play time : About 3.5 hours
Standby time : About 60 hours
※This Bluetooth ear headphones can receive voice frequency from cellphones, notebooks and other Bluetooth devices. (AVDONGLE; general DONGLE)
※After connected with PC Bluetooth DONGLE : it can play all audio file on computer, and also can be used for voice chat by wireless QQ, MSN or SKYPE.

Product Diagram



Parameter accessories

Acceptance distance	13 m
Speaker impedance	32 OHM
Speaker sensitivity	100 DB +- 3DB
Frequency Range	30 - 15KHz
Charging voltage	4.8 - 6V
Recharging current	≤300MA
Operating Voltage	3.0-4.2V

Reminder

1. Pls charge headphone by 5V 1A / 5V 2A power adapter. It will be broken if charge it by charging device with high voltage.
2. When Headphones don't work after 3 months, please charge it before use.
3. If headphones don't be worked for a long time. Advise to charge it per 3 months. Its effective for protect battery of headphones.
4. Please use headphones after full charging.

Dual earbuds mode

Take out the two earbuds from the charging box, the earbuds will be automatically paired successfully. Then the indicator light of one earbud is off, and another earbud on the other side alternates with white and orange. Turn on the Bluetooth of phone and search for " S8 " then complete the connection between the earbuds and the phone.

Single and Dual earbuds usage

※When using it at the first time, take the left or right earbud from charging box, the earbud will be automatically turn on, then the white and orange LED indicator lights will be flash alternately after turning on about 2 seconds. Turn on the Bluetooth of the mobile phone, search for Bluetooth devices, and click the pairing name " S8 " to complete the pairing.
※If the pairing history of " S8 " is kept in the device, no need for pairing again. Take the left or right earbud out of the charging box, and the single earbud will be automatically completed the Bluetooth pairing and entering the single ear mode.
※when single earbud using . If you want to use both earbuds, take the other earbud directly out of the charging box, and the earbud will beautomatically paired into dual earbuds mode.

If both earbuds cannot be worked at the same time (no sound in one of them), please refer those steps as following:

1. Put the left and right ear bud back into the charging box together ;
2. Delete the Bluetooth device name " S8 " on the phone ;
3. Take out the left and right earbuds from the charging box together ;
4. Searching for the Bluetooth devices, click " S8 " and both ears will automatically pair and connect.

Functions

※Power on - Long press Touch button about 3 seconds, or take out the earbuds from the charging box then automatically power on, at same time, the " S8 " earbuds can connect back to the last connected mobile phone ;
※Power off - long press Touch button about 5 seconds, or put earbuds into the charging box ;
※Pairing - entering the normal pairing mode after power on, and connect back to last connected device ;
※Answer calls - double clicks touch button, a ringtone reminder of incoming calls ;
※Hang up the call - double clicks touch button ;
※Reject the call - Long press the touch button for 2 seconds ;
※Volume Control - short press the left touch button to decrease the volume, short press the right right button to increase the volume in the music playing state and the call state ;
※Songs Control - long press the left touch button or right touch button when playing music, then release when hear a beep prompt ;
※English and Chinese voice switching function of the prompt tone-the headset is turned on and is not connected, and the touch key is quickly three - clicked.

Voice prompts

※When power on, the earbuds will automatically voice prompt: " Power on ".
※When earbuds is turned off, automatically voice prompt of earbuds: " Turn off ".
※When pairing is successful, automatically voice prompt of earbuds: " Connected ".
※When battery is low power, automatically voice prompt of earbuds: " low battery ".

Attention

※Do not place the earbuds in a high temperature environment, including under the sun directly.
※Do not place earbuds near afire or others overheated environment.
※Do not place ear buds in damp or submerged liquid, keep ear buds dry.
※Do not use chemical solvents to wipe this product.
※Charging ear buds , You must fully charge the battery before using Bluetooth at first time.
※Insert the plug of charging cable into the TYPE C charging port of charging box.
※Orange LED light is on in charging status.
※It takes about 1-1.5 hours when full charging earbuds.
※Excepted provided charging cable, please do not try to use other methods to charge earbuds.
※Do not disassemble earbugs, and prohibit any attempt to repair or modify the headset.
※Please pay attention to excessive drop, impact, abrasion or other behaviors that affect the function of the headset. If there is any damage, such as dents, punctures, tearing, deformation, or corrosion, please stop using the headset immediately and contact the merchant or Contact us through the contact information on the warranty card.
※If earbuds have any abnormal smell, higher than normal temperature, and abnormal changes in color or shape, please stop using the headset immediately, and contact the merchant where you purchased it or contact us through the contact information on the warranty card.

warning

※If the battery is improperly replaced, there is a danger of explosion. Only the same or equivalent type of battery can be used for replacement. Batteries (battery packs or assembled batteries) must not be exposed to excessive heat such as sunlight, fire or similar.
※The equipment should not be exposed to water droplets or splashes, and the equipment should not be placed on objects such as vases or similar objects filled with liquids.
※This product is not a children's toy. Children under 14 need to be accompanied by their parents.

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.