

智能无线立体声蓝牙耳机

W951
使用说明书

使用前请阅读

感谢您选择我们的高品质产品。为了充分了解设备的功能，我们建议您仔细阅读本产品。智能耳机主要依靠蓝牙耳机连接您的手机，它提供了全新的使用功能和体验。请务必仔细阅读。本公司保留随时更改产品规格的权利，恕不另行通知。我们在此提醒您，本系列产品不适用于医疗用途，本公司不承担由此产生的任何责任。

产品介绍

产品规格

蓝牙版本: V5.0
传输距离: > 10m
电池容量: 200mAh
充电时间: 约 1.5 小时
额定输入: 10W / 100mA
(所有数字均以实际性能为准)

充电盒规格

电池容量: 300mAh
充电时间: 约 1.5 小时
额定输入: 10W / 100mA
(所有数字均以实际性能为准)

LED 指示灯状态

耳机指示灯

充电盒指示灯

APP 连接指引

扫描下方二维码或访问我们的网站，下载名为 "Oscvibe" 的 APP，注册并登录。

耳机连接方法

方法一: 打开手机蓝牙功能，找到名为 "W951" 的设备并连接。
方法二: 打开手机蓝牙功能，找到名为 "Oscvibe" 的设备并连接。
方法三: 打开手机蓝牙功能，找到名为 "W951" 的设备并连接。

耳机操作说明

蓝牙耳机功能介绍

1. 心率: 打开手机蓝牙功能，找到名为 "W951" 的设备并连接。打开手机蓝牙功能，找到名为 "Oscvibe" 的设备并连接。打开手机蓝牙功能，找到名为 "W951" 的设备并连接。

2. 心率: 打开手机蓝牙功能，找到名为 "W951" 的设备并连接。打开手机蓝牙功能，找到名为 "Oscvibe" 的设备并连接。打开手机蓝牙功能，找到名为 "W951" 的设备并连接。

3. 心率: 打开手机蓝牙功能，找到名为 "W951" 的设备并连接。打开手机蓝牙功能，找到名为 "Oscvibe" 的设备并连接。打开手机蓝牙功能，找到名为 "W951" 的设备并连接。

保修卡

保修卡: 本保修卡是您购买产品的凭证。请妥善保管，以便在需要时提供保修服务。

产品信息

销售商信息

合格证

Smart wireless stereo bluetooth headset

W951
Instruction manual

Please read before use

Thank you for choosing our smart products. In order to fully understand the capabilities of the device, we recommend that you read this manual carefully. Smart headphones mainly rely on Bluetooth to connect to your mobile phone, which provides new product features and services to improve your experience. The Company reserves the right to update the contents of this manual at any time without prior notice. We would like to remind you that if the earphones are damaged due to non-compliance with the instructions provided, our company will not provide free warranty service.

Product Introduction

Product Specifications

Bluetooth version: V5.0
Transmission distance: > 10m
Battery capacity: 200mAh
Use duration: about 4 hours (headphones)
Charging time: about 1.5 hours (headphones)
Rated input: 10W / 100mA
(All technical information is subject to actual performance)

Charging box specifications

Battery capacity: 300mAh
Charging time: about 1.5 hours
Rated input: 10W / 100mA
(All technical information is subject to actual performance)

LED indicator status

Headphone indicator light

Charging box indicator light

APP Connection Guide

Scan the QR code below or search in the App Store, download and install the "Oscvibe" APP, and register and log in.

How to connect headphones

Method 1: (1) Open the earphone compartment and remove the earphones. (2) Open your phone's options > Bluetooth, find the earphone's name and click Connect. (3) Open the app, and a pop-up window will appear. Click to bind the device as shown in Figure 3. (4) Make sure the app is not connected to other devices. If so, please unbind it first and then open the APP.

Instructions

APP Function Introduction

1. Heart Rate: After wearing the earphones, click Start Measurement. The earphone heart rate indicator will flash red during measurement. The measurement lasts for 1 minute. After the measurement is completed, the value will be displayed. The icon stops, and the earphone heart rate indicator will turn off. You can set a reminder for high or low blood oxygen levels. Click History to view historical blood oxygen data.

2. Heart Rate: After wearing the earphones, click Start Measurement. The earphone heart rate indicator will flash red during measurement. The measurement lasts for 1 minute. After the measurement is completed, the value will be displayed. The icon stops, and the earphone heart rate indicator will turn off. You can set a reminder for high or low heart rates. Click History to view historical heart rate data.

3. Heart Rate: After wearing the earphones, click Start Measurement. The earphone heart rate indicator will flash red during measurement. The measurement lasts for 1 minute. After the measurement is completed, the value will be displayed. The icon stops, and the earphone heart rate indicator will turn off. You can set a reminder for high or low heart rates. Click History to view historical heart rate data.

FAQ Settings

There are 7 options: Default, play, pick, pass, classical, folk, and custom.

15 Play settings: You can set the left/right earphones single click, double click, triple click, and long press functions.

16 Headphone Name: You can modify the headphone name. Click OK when the modification is complete. A pop-up window will appear in which the headphone name is modified. If the headphone is currently connected to your phone, you will be prompted to disconnect and reconnect the headphone for the name to take effect.

17 Finding headphones: Click the play sound to find the headphones.

Warranty Service

Dear user, this warranty card is the proof of your future warranty application. Please cooperate with the seller to fill it out and keep it for future use!

Product Information

Service Information

Certificate of Approval

FCC Statement

According to Part 25 of the FCC Rules, this device has been tested to meet the requirements for Class B digital devices. These requirements are intended to provide reasonable protection against harmful interference in residential facilities. The device generates and uses radio frequency energy. If this instruction is not installed and used in accordance with the regulations, it may cause harmful interference to radio communications. However, there are no guarantees that interference will not occur in a particular installation. If the device has been built for radio or television reception into harmful interference, the device can be determined by turning it off and on when the user is encouraged to try to pass through one or several more measures below.

1. This device complies with Part 25 of the FCC Rules. The operation is restricted by the following two conditions: (1) The device shall not cause harmful interference. (2) The device must accept any received interference, including interference that may cause unexpected operation. Changes or modifications that are not explicitly approved by the compliance responsible party may invalidate the user's permission to operate the device.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 1cm between the radiator and your body.