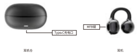
智能无线立体声蓝牙耳机

W939
使用说明书

使用前请阅读

感谢您选择我们的智能产品。
为了充分了解设备的功能，我们建议您仔细阅读本手册。
智能耳机主要依靠蓝牙连接到您的手机，它提供了全新的实用功能和服务，提高您的使用体验。
本公司保留随时更新本手册内容的权利，恕不另行通知。
我们在此提醒您，如果耳机因不遵守所提供的说明书而损坏，本公司将不提供免费保修服务。

产品介绍



产品规格

蓝牙版本：V6.0
传输距离：≥10M
电池容量：28mAh
使用时长：约4小时（耳机）
充电时间：约1.5小时（耳机）
额定输入：5V⎓30mA

充电盒规格

电池容量：220mAh
充电时间：约1.5小时
额定输入：5V⎓300mA
（所有技术信息以实际性能为准）

给充电盒充电
用Type-C充电线连接充电盒到5V电源适配器。
（温馨提示：关闭充电盒，出现充电盒白灯闪烁时，请及时给充电盒充电。）

LED指示灯状态

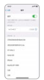
耳机指示灯	• 开机：冰蓝灯亮1秒 • 关机：白灯闪烁3次 • 充电状态：白灯亮，充满灯灭 • 搜索配对：主耳白冰蓝灯闪烁，副耳灯灭 • 耳机与设备连接时：灯灭 • 耳机断开连接：主耳白冰蓝灯闪烁，副耳灯灭 • 耳机低电：每5秒白灯闪烁2次
充电盒指示灯	• 充电仓低电：白灯闪烁 • 耳机仓充电：白灯闪烁 • 耳机仓充满电：白灯常亮 • 耳机仓给耳机充电：白灯亮 • 耳机仓给耳机充满电：白灯熄灭

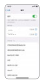
APP连接指引

扫描下方二维码或应用商店搜索，下载安装"zwsvibe" APP，注册登录。

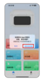
耳机连接方法

方法一
(1)耳机仓开盖；
(2)打开APP搜索设备，找到耳机仓蓝牙名W939-BLE点击连接，耳机仓已连接(如图1)；
(3)在手机系统>蓝牙找到耳机蓝牙名W939点击连接，完成连接(如图2)。

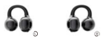

(图1)


(图2)

方法二
(1)打开耳机仓取出耳机；
(2)打开手机系统>蓝牙，找到耳机蓝牙名W939点击连接；
(3)打开APP，APP自动弹窗点击绑定该设备(如图3)
注：确保APP没有连过其他设备，若有请先解绑，再重新打开APP


(图3)

耳机操作说明

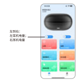


音乐/通话	单击	播放/暂停/挂断/接听
	双击	下一首
	三击	上一首
	长按3秒	唤醒语音助手
	长按2秒	拒接
耳机	长按3秒	开机
	长按5秒	关机
	自动配对	出仓自动配对
	五击	恢复出厂设置

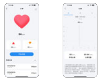
注释：MFB键可在App首页>按键设置进行设置

APP功能介绍

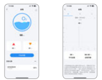
1、首页



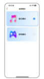
(1)心率：
佩戴耳机后点击开始测量，测量时耳机心率闪绿灯，测量时长为为30秒，测量结束后出值，图标停止，耳机心率灯灭。可设置心率过高过低提醒，点击历史记录可查看历史心率数据。



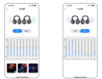
(2)血氧：
佩戴耳机后点击开始测量，测量时耳机心率闪红灯，测量时长为1分钟，测量结束后出值，图标停止，耳机心率灯灭。可设置血氧过高过低提醒，点击历史记录可查看历史血氧数据。



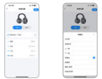
(3)音频模式：
有音乐模式/游戏模式选择。



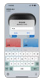
(4)EQ设置：
有默认、流行、摇滚、爵士、古典、民谣、自定义7种选择。



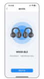
(5)按键设置：
可设置左/右耳机的单击、双击、三击、长按的功能操作。



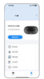
(6)耳机名称：
可修改耳机名称，修改完成点击确定，弹窗耳机名称修改成功。
若耳机与手机正处于连接状态，须将耳机与手机断连再重连才会生效。



(7)查找耳机：
点击播放声音可以查找耳机。



2、我的



(1)个人信息：可修改个人信息
(2)连接设备：可搜索/解绑设备
(3)账号安全：可修改密码，退出登录
(4)意见反馈：有任何问题和建议可反馈
(5)帮助说明：可查看使用帮助和常见的问题
(6)关于软件：有权限设置、恢复出厂设置、固件更新、固件修复等

保修卡

尊敬的用户，本保修卡是您将来申请保修的凭证，请您配合销售商填写并妥善保管备用！

用户信息

用户姓名		电子邮件	
联系电话		邮政编码	
通讯地址			

产品信息

产品名称		产品型号	
产品条码/编号/批号			

销售商信息

名　　称			
地　　址			
联系电话		邮政编码	
销售日期		发票号码	
备　　注			

合格证
产品编号：
生产日期：
检验员：

FCC声明

根据FCC规则第15部分，本设备经过测试，符合B类数字设备的限制。这些限制旨在提供合理的住宅设施中的有害干扰防护。该设备产生使用并可辐射射频能量，如果未按照规定安装和使用该指示可能会对无线电通信造成有害干扰。然而，有不能保证在特定安装中不会发生干扰。如果这个设备有对无线电或电视接收造成有害干扰，可通过转动来确定设备，关闭和打开时，鼓励用户尝试通过一个或多个以下更多措施

——重新定向或重新定位接收天线。

——增加设备和接收器之间的间距。

——设备连接到与接收器不同的电路上的插座已连接。

——请咨询经销商或经验丰富的无线电/电视技术人员以获得帮助。

此设备符合FCC规则的第15部分。操作受以下两个条件限制条件
(1) 本装置不得引起有害干扰。
(2) 本装置必须接受任何接收到的干扰，包括可能导致意外操作的干扰。
未经合规责任方明确批准的变更或修改可能使用用户对设备的操作权限失效。

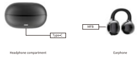
Smart wireless stereo bluetooth headset

W939
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 practical 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: V6.0
Transmission distance: ≥10M
Battery capacity: 28mAh
Use duration: about 4 hours (headphones)
Charging time: about 1.5 hours (headphones)
Rated input: 5V⎓30mA

Charging box specifications

Battery capacity: 220mAh
Charging time: about 1.5 hours
Rated input: 5V⎓300mA
(All technical information is subject to actual performance)

Charge the charging box
Connect the charging box to the 5V power adapter with the Type-C charging cable.(Warm reminder: Close the charging box. If the white light of the charging box flashes, please charge the charging box in time.)

LED indicator status

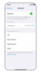
Headphone indicator light	• Turn on: Ice Blue Light 1 second • Shutdown: The white light flashes 3 times • Charging status: White lights are on, full lights are off • Search pairing: The main ear white ice blue light flashes, the secondary ear light goes out • When the headset is connected to the device: the light goes out • The headphones are disconnected: the main ear white ice blue light flashes, the secondary ear light goes out • Low power of the headphones: The white light flashes twice every 5 seconds
Charging box indicator light	• Charging chamber low power: white light flashes • Headphone bin charging: white light flashes • The headphone compartment is fully charged: the white light is always on • Headphone bin charges the headphones: the white light is on • The headphone compartment fully charges the headphones: the white light goes out

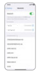
APP Connection Guide

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

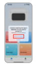
How to connect headphones

Method 1
(1) Open the earphone compartment cover;
(2) Open the app and search for devices. Find the earphone compartment Bluetooth name W939-BLE and click Connect. The earphone compartment is now connected (as shown in Figure 1);
(3) Go to System > Bluetooth on your phone and find the earphone Bluetooth name W939 and click Connect. The connection is complete (as shown in Figure 2).

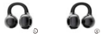

(Figure1)


(Figure2)

Method 2
(1) Open the earphone compartment and remove the earphones.
(2) Open your phone's system > Bluetooth, find the earphones' W939 name HBuds and click Connect.
(3) Open the app, and a pop-up window will appear. Click to bind the device (as shown in Figure 3).
Note: Make sure the app is not connected to other devices. If so, please unbind it first and then reopen the APP


(Figure3)

Instructions

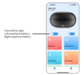


Music/Call	Click	Play/Pause/Hang up/Answer
	Double Click	Next
	Three strikes	Previous
	Press and hold for 3 seconds	Wake up the voice assistant
	Press and hold for 2 seconds	Reject answer
Earphone	Press and hold for 3 seconds	Turn on
	Press and hold for 5 seconds	Turn off
	Auto pairing	Automatic pairing upon delivery
	Five strikes	Restore factory settings

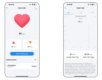
Note: The MFB button can be set in the App homepage > Button settings

APP Function Introduction

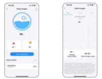
1、Home



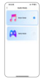
(1)Heart Rate:
After wearing the earphones, click Start Measurement. The earphone heart rate indicator will flash green during measurement. The measurement lasts for 30 seconds. After the measurement is complete, the value is displayed, the icon stops, and the earphone heart rate indicator turns off. You can set reminders for high or low heart rates. Click History to view historical heart rate data.



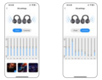
(2)Blood oxygen:
After wearing the earphones, click Start Measurement. The earphone heart rate indicator will flash red during measurement. The measurement lasts for 1 minute. After the measurement is completed, the value will be displayed, the icon will stop, and the earphone heart rate indicator will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



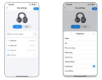
(3)Audio Mode:
There are music mode and game mode options.



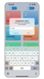
(4)EQ settings:
There are 7 options: default, pop, rock, jazz, classical, folk, and custom.



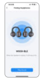
(5)Key settings:
You can set the left/right earphones single click, double click, triple click, and long press functions.



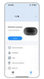
(6)Headphone Name:
You can modify the headphone name. Click OK when the modification is complete. A pop-up window will appear in which the headphone name is modified. If the headphone is currently connected to your phone, you must disconnect and reconnect the headphone for the name to take effect.



(7)Finding headphones:
Click the play sound to find the headphones.



2、mine



(1)Personal Information: You can modify your personal information.
(2) Connected Devices: You can search/unbind devices.
(3) Account Security: You can modify your password and log out.
(4) Feedback: You can provide feedback on any questions or suggestions.
(5) Help: You can view usage help and frequently asked questions.
(6) About the software: You can set permissions, restore factory settings, update firmware, repair firmware, etc.

Warranty Service

Dear user, this warranty card is the proof of your future warranty application, please cooperatewith the seller to fill it out and keep it for future use!

User info

User name		Email	
Contact number		Postal code	
Mailing address			

Product information

Product name		Product number	
Product barcode/Serial number /Batch number			

Vendor information

Name			
Address			
Contact number		Postal code	
Sales date		Invoice number	
Remark			

Certificate of Approval
Product No:
Production Time:
QC:

FCCStatement

According to Part 15 of the FCC Rules, this device has been tested to meet
the restrictions for Class B digital devices. These restraining decrees In providing reasonable protection against harmful disturbances in residential facilities. The device generates and uses radiofrequency 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 There is no guarantee that interference will not occur in a particular installation. If this device has 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

——Redirect or reposition the receiving antenna.
——Increase the distance between device and receiver.
——Sockets connected to devices on circuits different from the receiver are connected.
——Please consult a dealer or experienced radio/TV technician for assistance.

This device complies with Part 15 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 0cm between the radiator and your body.