

V8S说明书
size：105*140mm
材质：128g铜版纸，正反印刷

BLUETOOTH HEADPHONE
ACTIVE NOISE CANCELLATION
V8S USER MANUAL



BT Wireless
headphones

Preview

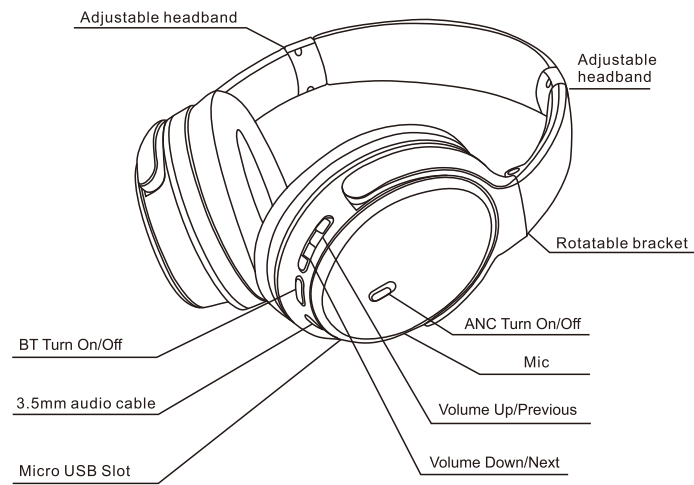
Welcme to choose V8S ANC Bluetooth Stereo headphone.

- V8S can connect cell phone, computer, PAD, etc.
- Portable and light weight design, good travel companion.
- Human engineering design, comfortable wearing, excellent sound quality and good soundproofing.
- Built-in high technology soundproofing microphone, high quality audio input.
- Compatible of all 3.5mm audio device, even without battery can be use as home high quality headphone.
- Sealed headphone structure, big caliber 40mm Neodymium magnets unit, offer deep bass, high treble and Hi-Fi performance.
- Big capacity battery and long working time.

Active noise cancelling function

- When there is too much noise in surroundings: Switch the ANC key to "ON" location, indicator is light to green, can be enabled noise, providing virtual surround to let you enjoy high quality music.

Headphone configuration

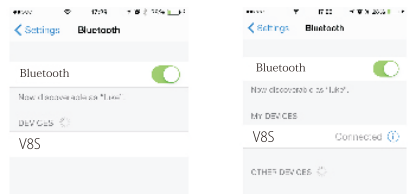


1

Pairing device

For cell phone pairing:

1. Fully charge ANC Bluetooth headphone before pairing.
2. Charge headphone: Connect charger plug to Micro USB port, button font change to red color means charging and change to invisible means fully charged. Red color flash per 5 seconds and alert sound rings per 30 seconds means low battery. It takes about two hours to fully charge.
3. Power on headphone: long press power on button for 5 seconds, button font flash between blue and red color, enter pairing status.
4. Keep bluetooth headphone and cell phone in one meter range, turn on Bluetooth mode on cell phone and start searching and pairing.
5. Pairing the headphone with bluetooth devices: enter pairing mode, press and hold button for 6 seconds and release it until Red & Blue LED blink alternately.
6. Disconnect device, next time will be automatically pare and connect.



(Diagram 1)

(Diagram 2)

Use headphone

Use your Headphone:

- Call again**
Instand-by mode, double press **ANC** button to repeat last time call.
- Play/pause music**
Press Play/Pause button to play or pause music when connected to device after bluetooth connected.
- Music previous/next control**
In play list press **Previous** for previous music, press **Next** for next music.
- Volume +/- control**
Long press **Volume Up** to increase volume, long press **Volume Down** to decrease volume.
- Clean Headphone**
Use a soft cloth to clean headphone, do not use any liquid with dissolution.
- Answer/disconnect phone call**
When call income phone ring will be heard from headphone, press power on/off button to answer.
After phone call finished press again to disconnect, if you don't want to answer the incoming call, long power on/off button to disconnect.

2

Check guide and parameter

Malfunction and solution

- Cannot search device:** Check if headphone is in pairing mode.
- Audio discontinued:** Check if device is in valid range, check if there is obstacle between headphone and device. Check if battery low.
- Cannot power on:** Check if battery low, or battery installed properly.

Technical indicators

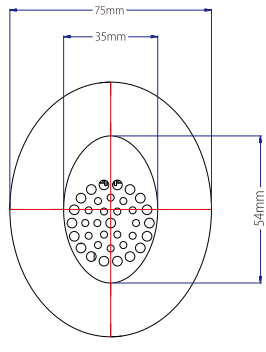
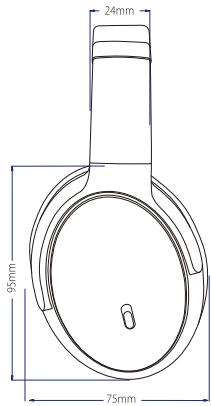
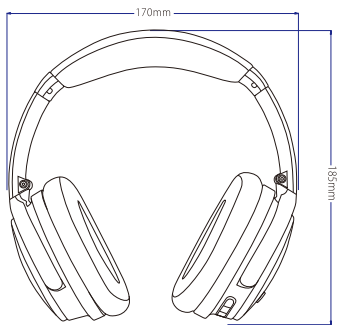
Type	wireless ANC bluetooth headphone
Channels	Two channel stereo
Impedance	32 Ω
Battery	400mAh Li-polymer
Sensitivity	110±3dB
BT version	V4.1
Frequency range	2.4GHz-2.480GHz
Working time	Approximately 12hours
Connect interface	Micro USB, 3.5mm audio jack
Drive diameter	40mm
Weight	205g
Accessories	Manual, Micro USB cable, 3.5mm audio cable

Precaution

- Keep dry**
Don't expose headphone under rain or wet air, don't use hair dryer or micro oven to dry headphone.
- Battery safe**
Due to built-in battery don't heat, pierce and damage headphone, or put into fire.
Don't expose headphone under direct sunshine for long time, otherwise battery will be melted or damaged.
Battery is replaceable if needed please contact headphone provider.
- Cable safe**
Don't damage power cable and 3.5mm audio cable. Prevent of treading and pushing to distort especially at where cable and device connected.
Don't tied cable, don't pull cable toughly. Keep away from children and pet to avoid bite or swallow.
Don't put cable near hot source, when disconnect cable hold plug and pull out, don't hold cable and pull out.
- Listen safe**
Set audio volume clear to make your ear cozy, not too loud. Too high volume may hurt your ear.
- Discard battery and electronics**
Don't cast aside battery along with your life garbage, meanwhile you have duty to collect discard battery and take to proper collect station. Due to harmful material in battery, separate collection and recycle is helpful to protect nature resources to benefit human health and environment.

3

Headphone size



4

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

主动降噪耳机
Active noise cancelling headphones
V8S 产品说明书



ANC
BT Wireless
headphones

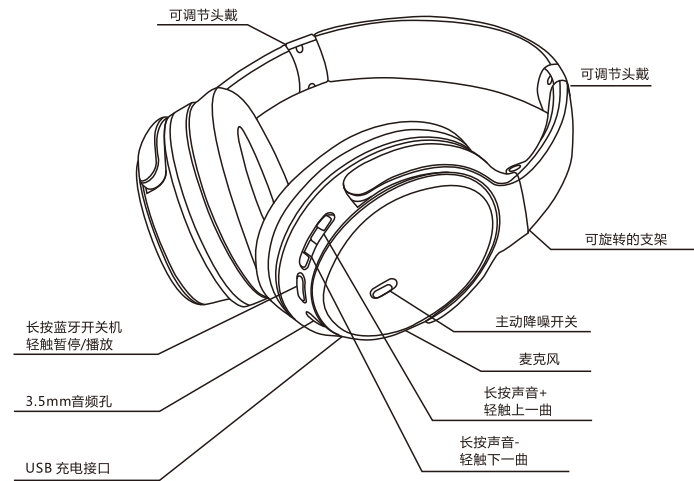
引言

欢迎您选择一套V8S主动降噪蓝牙耳机。

- V8S 可以连接手机，电脑，PAD等多种设备。
- 轻便，并具有良好的便携性的设计，是旅途的理想伴侣。
- 佩带舒适良好的符合人体工程学设计的耳罩，可以有效的缓解耳朵的疲劳，隔离外界噪音。
- 内置高灵敏度麦克风采用先进的噪音消除技术以获得高品质的语音录入。
- 兼容所有3.5音频设备，无需电池仍能作一般高质量家用耳机使用。
- 封闭式耳机结构，使用大口径40mm单元，提供深厚的低音、超清的高音和高保真表现。
- 采用大容量电池，拥有更持久的续航时间。

主动降噪功能：
• 在吵闹的环境条件下，打开降噪开关，可以有效的降低周围环境85%的噪音，为您提供安静舒适可以享受高品质的音乐环境。

耳机配置

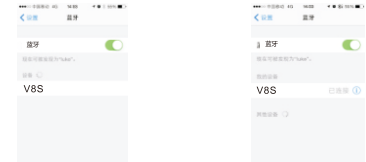


1

配对您的设备

手机配对步骤如下：

1. 在配对设备之前请确认主动降噪蓝牙耳机充满电。
2. 充电您的耳机：将充电器插头连接到 Micro USB 插座。按键字体显示红色正在充电，电池饱和后，红色字体消失。低电压红灯每5秒闪烁一次，每30秒一次提示音，电池充满电约两小时。
3. 打开耳机：按住按键5秒钟，按键字体蓝色和红色交替闪烁，进入配对状态。
4. 将蓝牙耳机和手机保持在1米内的距离打开手机蓝牙，开始搜索配对。
5. 手机上显示 V8S 时点击连接，此时耳机按键字体为蓝色闪烁状态，与设备已配对。
6. 与连接的设备断开后，再次连接将会自动与上次配对的设备自动连接。



2

使用耳机

使用您的耳机：

- **呼叫重接**
在待机模式下，双按“**ANC**”键重接最后一次通话。
- **播放/暂停音乐**
使用蓝牙耳机听音乐时方便操作连接设备，到播放列表，按播放/暂停键，既可播放/暂停当前的音乐。
- **音乐上下曲控制**
在播放列表，按一次“**Previous**”播放上一曲，按一次“**Next**”播放下一曲。
- **音量加减控制**
长按“**Volume Up**”音量加，长按“**Volume Down**”音量减。
- **清洁耳机**
请使用一块清洁软布擦净，不要使用任何具有溶解力的清洁剂涂抹耳机。
- **接听与挂断电话**
当有来电时，手机铃声会通过耳机听到，按一次开关键接听来电，通话结束后，再按一次挂断来电。如不需要接听来电长按即可挂断。

检查指引与参数

故障与解决方案

- **搜索不到设备**
检查耳机是否进入配对模式。
- **断音**
连接距离是否超出有效距离，设备与耳机之间是否有障碍物，电池电量是否充足。
- **不开机**
检查电池是否有电。

技术指标

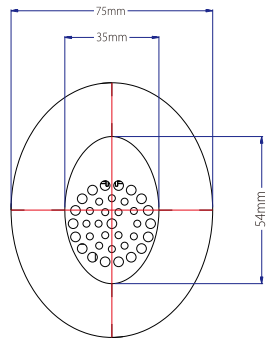
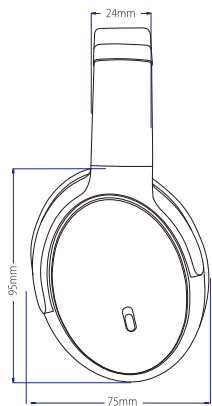
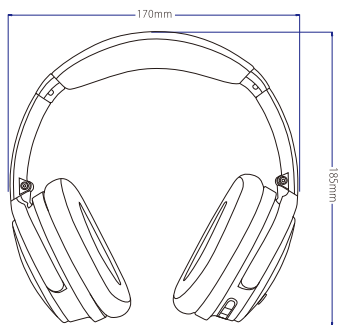
类型	主动降噪蓝牙耳机
功能	主动降噪6蓝牙
阻抗	32 欧姆
电池	400mAh聚合物锂电池
灵敏度	110±3dB
蓝牙版本	V4.1
频率范围	2.4GHz-2.480GHz
使用时间	约20小时
连接接口	Micro USB 充电口, 3.5mm音频线输入口
驱动单元直径	40MM
重量	约205克
附属品	耳机使用说明书, Micro USB充电线, 3.5mm音频线

注意事项

- **注意防潮**
不要将耳机暴露雨中或潮湿的空气中，请勿用吹风机或微波炉来干燥设备。
- **听力安全**
将音量设置为在可清晰听到即可，不要再提高音量。您的耳朵具有在一定时间后适应的能力，这样高音量听起来就像正常音量一样，但高音量仍可能损坏您的听力。
- **电池安全**
本设备包含内置电池，对该电池使用不要加热、刺破、毁坏该产品或将该产品投入火中。不要将耳机长时间置于阳光直射下，否则可能导致熔化或电池损坏。本设备电池可更换，更换电池请联系产品提供商。
- **线材安全**
避免损坏电源线和3.5MM连接线，防止人员踩踏或被挤压。严重弯曲，尤其是电源线与设备的连接处。不要将电源线打结，也不要拖拉和粗暴使用。电源线远离儿童和宠物，不要让他们啃咬或咀嚼电源线。不要将电源线暴露在热源处。在断开电源线时，请握住插头拔出，不要通过拉扯电源线拔出。
- **废旧电池和电子电气设备的处理**
产品及其电池废旧后不能随生活垃圾一起丢弃。同时，您有义务将其送至适当的收集点，以便回收利用电池和电气设备。由于电池和电气设备中可能存在有害物质，因而分类收集和回收利用有助于保护自然资源，防止由于处理不当而对人类健康和环境造成潜在的不良后果。

3

耳机尺寸



4