用户使用手册
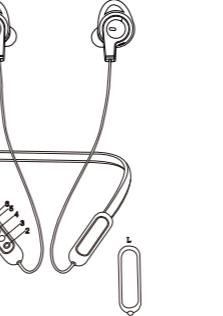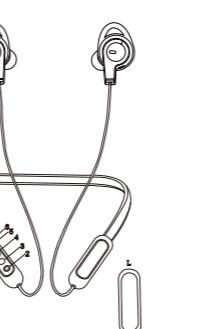
ANC-S3

介绍

　　该款蓝牙主动降噪耳机是一款基于声波干涉相消原理设计的具有主动降噪功能的音乐耳机产品，主动降噪功能采用自适应降噪控制技术，通过降噪处理器生成与外界噪声信号相等的反向信号降低环境噪音，特别适用于飞机、高铁等高噪声环境下佩戴使用。产品采用高灵敏度驱动单元，享有高品质HiFi音效，适用于各种智能手机、平板电脑、播放器等电子产品，能够实现安静或噪声环境下的高品质听觉体验。产品外观根据人体工程学设计、结构紧凑、轻巧美观、佩戴舒适，与人耳接触的耳塞分大、中、小三个尺寸，可适用于不同人群佩戴。

备注：使用降噪耳机前，请您仔细阅读本手册。

包装清单

　1X　降噪耳机
　1X　USB充电线
　1X　说明书
　1X　耳塞配件

降噪蓝牙耳机外观

1.通话麦克风　　　2.接通/挂断/蓝牙开关
3.降噪开关　　　　4.音量-/上一首
5.音量+/下一首　　6.蓝牙/降噪/充电指示灯
7.USB充电口

使用方法

功能	操作与提示
蓝牙开	按住"蓝牙开关"键3秒(一声"嘟嘟嘟嘟"声蓝色灯长亮1S)
蓝牙关	按住"蓝牙开关"键3秒(一声"嘟嘟嘟嘟"声蓝色灯长亮1S)
配对	1、配对连接过的设备能自动回连；2、配对状态总时长为5分钟蓝灯快闪，无设备配对则关机；3、在关机状态长按"蓝牙开关"键1秒可进入配对状态；4、配对成功会一声"嘟"声蓝灯慢闪。
音量加	短按音量+键加音量(按+音量时"嘟"声提示；最大音量时"叮"声提示)
音量减	短按音量-键加音量(按-音量时"嘟"声提示；最小音量时"咚"声提示)
上一首	长按音量+按键进行切换上一曲
下一首	长按音量-按键进行切换下一曲
播放/暂停	短按蓝牙开关键
低电报警	当电池低电压时，"嘟，嘟"每间隔60秒提示1下
低电关机	当电池电压过低时，自动关机
充电	充电时，充电指示灯快闪，充满电后蓝灯常亮
清空配对	音量±键和蓝牙开关键同时按("嘟，嘟"声蓝灯亮100mS)
拒接来电	长按1秒开机/关机键
尾号重播	当拨/未播放音乐状态，双击蓝牙开关键(一声"嘟"声)
打开降噪	1、长按降噪开关2秒灯常亮2、蓝牙打开后，按一下降噪开关白灯常亮
关闭降噪	长按降噪开关2秒灯灭

● 若降噪蓝牙耳机开机后5分钟的内内没有与任何兼容手机或其他兼容设备连接成功，降噪蓝牙耳机将自动关机。

产品参数

标　　准：V4.2+V2.1双模
频响范围：20Hz～20KHz
核心技术：ANC主动降噪+蓝牙
支　　持：A2DP v1.3\AVRCP v1.5\HFP v1.5
灵敏度(SPK)：101±3db @ 1KHz
充电时间：1～2小时
播放时间：9～15h
待机时间：700h

与手机或其他装置匹配

首先必须让降噪蓝牙耳机与手机或电脑配对。如果降噪蓝牙耳机和手机配对过，在有效距离内，手机和降噪蓝牙耳机会自动配对。如果是使用的电脑，也只需要选择音频连接就行。

与手机配对和使用

● 手机开机同时确保蓝牙功能打开。
● 降噪蓝牙耳机开机进入匹配。
● 按手机的操作指引准备好装置。
● 手机上显示查到的蓝牙设备ANC-S9，选择此设备。
● 手机上显示配对码时，请输入"0000"作为配对码。
● 手机提示你确认此配对，请按OK或YES。
● 手机与降噪蓝牙耳机已经连接好，你可以打开手机的播放器播放音乐、看电影、玩游戏了。所有声音都会从蓝牙音响传出。当然，你也可以通过降噪蓝牙耳机上的按键来控制曲目音量大小。

与电脑匹配和使用

● 降噪蓝牙耳机开机进入匹配模式。
● 打开你电脑上的蓝牙控制软件或操作系统自带的软件，如IVT软件中选择搜索蓝牙设备菜单。
● 搜索到降噪蓝牙耳机后，耳机名称"ANC-S9"将显示在探索到的装置清单里。选择此装置，点击鼠标右键，选择"匹配此装置"选项。
● 最后打开你电脑的媒体播放器或播放音乐、或看电影、或玩游戏，降噪蓝牙耳机就成了外放耳机。

对降噪蓝牙耳机充电

● 降噪蓝牙耳机使用的是USB插头的充电接口，本产品提供充电线，需要匹配直流输出电压是5V的适配器。确保首次使用你的降噪蓝牙耳机至少充电6小时。充电时，充电指示灯快闪，充满电后蓝灯常亮。

安全规则

● 为确保能安全使用，敬请遵守此手册中提到的规则，在使用降噪蓝牙耳机之前，我们强烈建议您阅读此手册。
● 请者重提防锋利的边缘、不平的表面、金属件、配件和包装，以避免出现任何可能的伤害
● 请不要拆除、维修此产品，这样可能会导致起火，电子击穿甚至彻底损坏本产品，这些都不在保修之列。
● 请不要用油及其他挥发性液体擦拭本产品。
● 请不用在有危险的地方使用本产品。

静享生活

屏蔽周围噪音 | 祗有你和音乐

User Manual

ANC-S3

PRODUCT DESCRIPTION

The bluetooth active noise cancelling earphone, Disturbing ambient noise in the low frequency range is sensed by the tiny microphones and deleted by counter-sound (phase inverse tones). It has good noise cancelling performance through active&passive noise cancellation. Especially apply for noisy environment such as airplane, High-speed train. The product use high sensitive driving speaker, offer HiFi sound even at the very noisy situation,ANC-S9 is applied for smart phones, pads, players. The product construction meets the ergonomic design, light , beautiful and suitable, the ear tips have large, medium, small three size, it is safe and environmental , no irritant.

Notes: Please read this User Manual carefully before using the ANC-S9 ANC earphones.

PACKING LIST

1X ANC Wireless Earphone ANC-S9
1X USB Charging Cable
1X User Manual
1X Large & Small Earplugs

APPEARANCE

1.MICROPHONE
2.ON/OFF/Play/Pause Button
3.ANC ON/OFF Button
4.Previous/Volume down
5.NEXT/Volume up
6.ANC/BT/Charging Indicator LED
7.MICRO USB Charging Port

METHOD OF USE

FUNCTION	OPERATION AND INDICATION
Power on	Press and hold "ON/OFF" button for 3 second and the Blue light will flash shortly.
Power off	Press and hold "ON/OFF" button for 3 second and the blue light off.
Pairing	1. Reconnect the recorded devices automatically when BT power ON.2. Blue light flash quickly during pairing, if no. devices connected, the earphone is power off after 5 min time out.3. Enter bt press&hold "ON/OFF" button for 1 second.
Volume up	Short press button "+".
Volume down	Short press button "-".
Previous song	Long press the button "+".
Next song	Long press the button "-".
Play/pause	Short press ON/OFF button.
Low-battery alert	When at the low battery status ,It make a sound "bee" once per minute).
Power off	Eeaphone will be power off at super low battery status.
Charging	LED flashing.After the battery level has reached,LED turns blue.
Initialization	Press and hold the button "+/-/On" button at same time for 5s.
Refuse a call	Long press "ON/OFF" button.
Recall	Double short press "ON/OFF" button.
ANC ON	1. Long press the ANC button2. After power on ,short press the ANC button
ANC OFF	Long press the ANC button

●If the headset is not connected to any compatible mobile phone or other compatible device within 5 minutes, the headset will automatically shut down.

SPECIFICATION

● Bluetooth version:V4.2+V2.1 dual model
● Frequency range:20Hz～20KHz
● Core design:ANC+bluetooth
● Support:A2DP v1.3\AVRCP v1.5\HFP v1.5
● Sensitivity:101±3db @ 1KHz
● Charging time:1～2h
● Playing time:9～15h
● Standby time:700h

MATCH YOUR PHONE OR OTHER DEVICES

Firstly, you must pair your earphones with your cellphone or computer.If the earphones is paired with a cellphone, the phone and earphones are automatically paired in the effective distance,If you are using a computer, you only need to select an audio connection.

PAIRED AND USED WITH MOBILE PHONES

● Turn on the phone and make sure the bluetooth is enabled.
● Wireless erabuds boot into match.
● Follow the instructions on the phone to find the bluetooth device.
● The device displays the bluetooth device "ANC-S9" on the phone and selects the device.
● When the matching code is displayed on the phone, please enter "0000" as the matching code.
● The phone prompts you to confirm this pairing, please press OK or YES.
● The phone is connected to a wireless erabuds, so you can turn on your audio devices to play music, watch movies, and play games.All sounds come from a bluetooth speaker. Of course, you can also control the volume tracking by pressing the control buttons.

MATCH AND USE THE COMPUTER

● Wireless erabuds boot into matching mode.
● Open the bluetooth control software on your computer or the software that comes with the operating system, such as the IVT software to search for the bluetooth device menu.
● After searching for the wireless erabuds, the wireless erabuds name "ANC-S9" will appear in the list of devices to be explored. Select this device, click the right mouse button, select "match this device" option.
● Finally, turn on your computer's media player or play music, or watch a movie, or play a game, and the wireless erabuds is a headset.

CHARGE THE EARPHONES

● The earphones use the micro USB for charging. This product provides the charging cable which requires the adapter with a 5VDC output .Makesure you charge your headset for at least six hours at the first time,Charging LED flashing. After the battery level has reached,LED turns blue.

SAFETY RULES

● To ensure your safety,please follow the rules mentioned in this manual Before operation, we would strongly suggest you to read this user manual carefully.
● Be more careful for any edges, uneven surfaces,metal parts, accessories and its packaging so as to prevent any possible injury or damage.
● Do not repair or dismantle this ANC wireless earphones,if you do so,it may resuit in fires,electric shocks,complete breakdown etc.All of above are not with in warranty.
● Do not use any diluents or volatile liquid to clean the ANC wireless earphones.
● Do not use the ANC wireless Earphones in a dangerous location.

Enjoy the Life

Shielding ambient noise | Only you and music

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