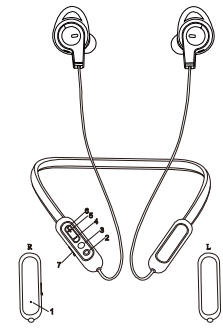
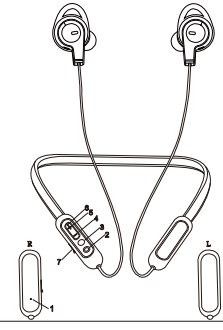


 用户使用手册 ANC-S3	主动降噪耳机 介绍 该款蓝牙主动降噪耳机是一款基于声波干涉相消原理设计的具有主动降噪功能的音乐耳机产品，主动降噪功能采用自适应降噪控制技术，通过降噪处理器生成与外界噪声信号相等的反向信号降低环境噪音，特别适用于飞机、高铁等高噪声环境下佩戴使用。产品采用高灵敏度驱动单元，享有高品质HiFi音效，适用于各种智能手机、平板电脑、播放器等电子产品，能够实现安静或噪声环境下的高品质听觉体验。产品外观根据人体工程结构设计、结构紧凑、轻巧美观、佩戴舒适，与人耳接触的耳塞分大、中、小三个尺寸，可适用于不同人群佩戴。 备注：使用降噪耳机前，请您仔细阅读本手册。 包装清单 1X 降噪耳机 1X USB充电线 1X 说明书 1X 耳塞配件	主动降噪耳机 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 	主动降噪耳机 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) 下一首 长按音量+按键进行切换下一曲 上一首 长按音量-按键进行切换上一曲 播放/暂停 短按蓝牙开关键 拒接来电 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) 尾号重播 暂停/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秒白灯常亮 2、蓝牙打开后，按+降噪开关白灯常亮 关闭降噪 长按降噪开关2秒白灯灭 ●若降噪蓝牙耳机开机后5分钟时间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。
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 User Manual ANC-S3	ACTIVE NOISE CANCELLING EARPHONES 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	ACTIVE NOISE CANCELLING EARPHONES 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 7. MICRO USB Charging Port LED 	ACTIVE NOISE CANCELLING EARPHONES 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 by 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 Earphone 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 button ANC OFF 2. After power on ,short 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.
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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