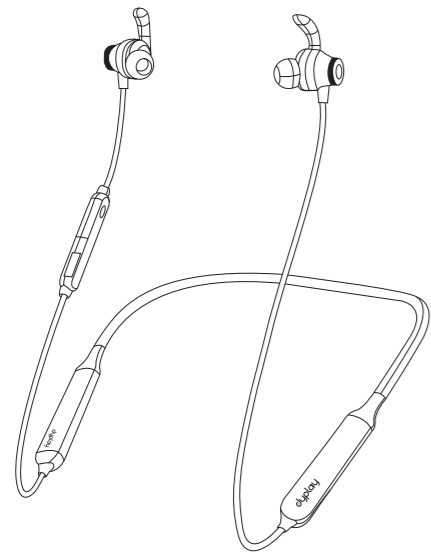
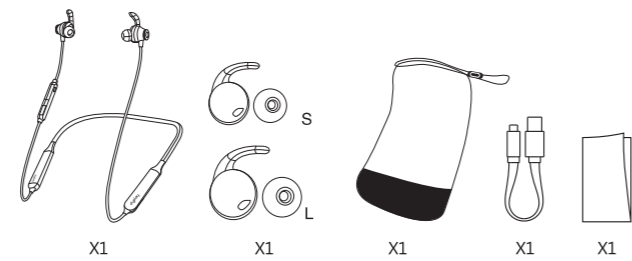


dyplay

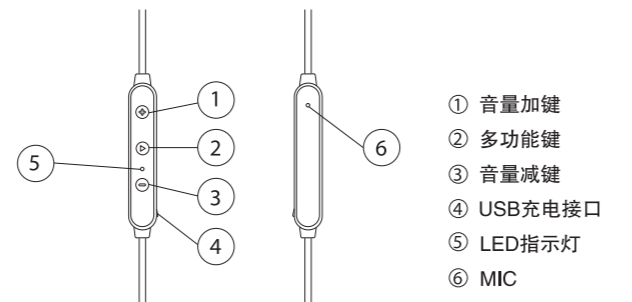


ANC SPORT
Bluetooth Headphones

装箱清单



按键说明



充电提醒

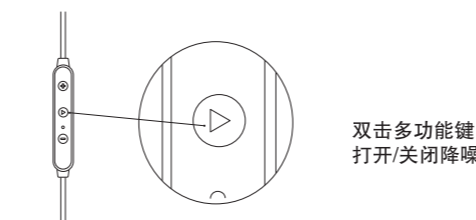
开机首次使用前 (或长时间不使用), 请务必给耳机充电。耳机连接USB充电线进行充电2-3小时, 耳机在充电状态时, 红灯亮, 当充满电后, 蓝灯亮。

第一次使用您的耳机

- 1. 在关机状态下长按耳机多功能键至红蓝灯交替闪烁, 打开手机蓝牙设备并搜索到“dyplay ANC sport” (部分手机需输入“0000”作为配对密码), 点击连接蓝牙至已连接状态即可。
2. 请从我们提供的不同尺寸耳塞中, 挑选出最适合您的耳塞, 当耳塞与耳道完全贴密时, 可以得到最好的音质效果。

注意: 您的左耳, 右耳可能适合不同尺寸的耳塞, 将已装好耳塞的耳机塞入您的耳道, 然后微调转动耳机, 定位至牢固且舒适的位置。

降噪开关



功能

开机: 长按多功能键至蓝灯亮
关机: 长按多功能键至红灯亮
蓝牙配对: 关机状态下长按多功能键5-6秒至红灯与蓝灯交替闪烁
音量调节: 音乐或通话状态下短按音量加键音量加大, 短按音量减键音量减小
曲目选择: 音乐状态下长按音量加键选择下一曲, 长按音量减键选择上一曲
暂停/播放: 音乐播放状态下短按多功能键音乐暂停, 再次短按多功能键音乐播放
接听/结束来电: 短按多功能键
拒接来电: 长按多功能键1-2秒

通话静音: 在通话期间, 同时短按音量加键和音量减键, 开启或关闭静音功能
尾号重播: 三击多功能键, 拨打最后一次拨出的电话号码
Siri: 已连接状态下长按多功能键1s(需终端设备支持)
恢复出厂设置: 待机或未连接状同时长按音量加键与音量减键5s
打开降噪: 双击多功能键(开机默认降噪关闭)
关闭降噪: 双击多功能键
自动回连: 开机自动与最后一次连接过的蓝牙设备回连

LED指示

开机: 蓝灯亮1s后进入蓝灯0.5s闪烁一次 (已连接设备进入5s闪烁一次)
关机: 红灯亮1s后熄灭
蓝牙配对: 红灯与蓝灯交替闪烁
来电: 蓝灯1s双闪一次
充电: 充电进行时红灯亮
充满电: 蓝灯亮
恢复出厂设置: 亮紫灯后进入配对状态
蓝牙未连接: 蓝灯0.5s闪烁一次
蓝牙已连接: 蓝灯5s闪烁一次
蓝牙失去连接: 蓝灯0.5s闪烁一次
音乐播放: 蓝灯5s闪烁一次
通话: 蓝灯5s慢闪一次
低电报警: 红灯5s闪烁一次

技术规格

蓝牙版本: V4.2
主动降噪
支持A2DP AVRCP HFP 协议
蓝牙频率2.402GHz-2.8GHz
蓝牙正常距离范围: 10m
电池规格: 300mAh
通话/音乐时间:
开降噪: 12小时
关降噪: 15小时
待机时长: 100小时
耳机充电时长: 2-3小时
充电电压: MICRO USB DC 5V

FCC 声明

操作符合以下三个条件:
1. 此设备不会造成有害的干扰。
2. 此设备必须接受任何接收的接口, 包括导致意外操作的干扰。
3. 该设备已经过评估, 可以满足一般的RF暴露要求, 该设备可以在不受限制的便携式曝光条件下使用。

注意

本设备已经过测试, 符合FCC规则第15部分对B类数字设备的限制。这些限制旨在提供合理的保护, 防止在住宅安装中产生有害干扰。该设备产生, 使用并可以辐射射频能量, 如果在通信中安装和使用, 则无法保证在特定装置中不会发生干扰。如果此设备确实对无线电或电视接收造成有害干扰, 可以确定通过关闭和打开设备, 用户可以尝试通过以下一种或多种措施来纠正干扰:

- 重新调整或重新接收天线。
增加设备和接收器之间的距离。
将设备连接到与接收器连接的电路不同的电路插座上。
咨询经销商或有经验的无线电/电视技术人员以寻求帮助。

安全使用须知

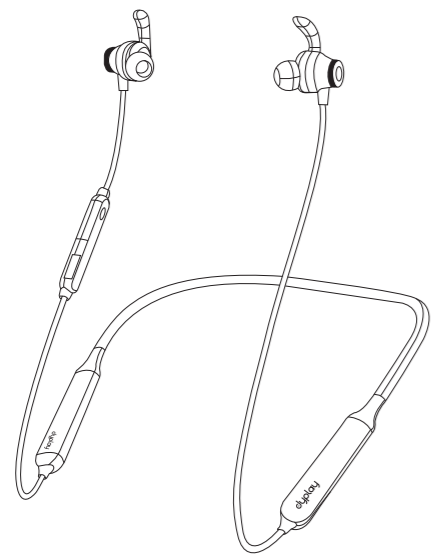
- 请不要使用有明显损伤的本产品。
请勿长时间在高音量下使用。为避免听力受损, 请以适度的音量使用耳机。
请不要在驾驶或其它需要注意力集中的活动时使用, 如在驾驶过程中使用本耳机进行通话, 应谨慎使用, 并遵守关于手机和耳机使用的法律。
包含小部件, 可能导致窒息危险, 不适合3岁以下的儿童使用。
请不要靠近心脏起搏器等易受磁场影响的物品尤其是医疗用品。关于是否会影响到可植入医疗设备的情况, 请咨询医生。未经授权切勿改装本产品。
切勿在无法听到周围的声音即可能对自己或他人造成危险时使用耳机的降噪模式, 例如, 在街道、铁路或施工现场附近等。
请勿将耳机浸入水中或长时间暴露在潮湿环境下, 或在游泳等水上运动中佩戴。
如果您产生了热感或听不到声音, 请立即取下耳机。
移除本产品中的可充电锂离子电池必须由专业人士操作。
请适当处理废旧电池, 遵守本地规章。请勿将其焚烧。

其他声明

仅在经过相关部门批准且符合本地监管要求的电源条件下使用本产品请勿使含有电池的产品过热, 如避免阳光直射并远离火源等等。

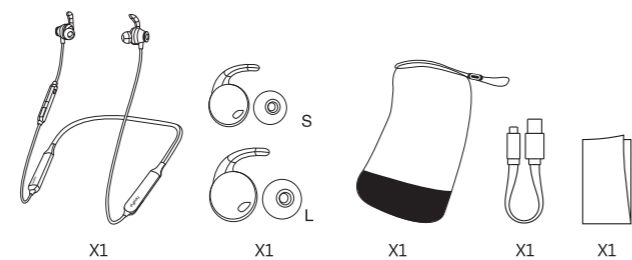
任何未在使用说明书中指定的使用方法都被认为是产品的错误使用, 对于不合规或错误使用或其它人为过失而导致的损失, 我司不承担任何责任。

dyplay

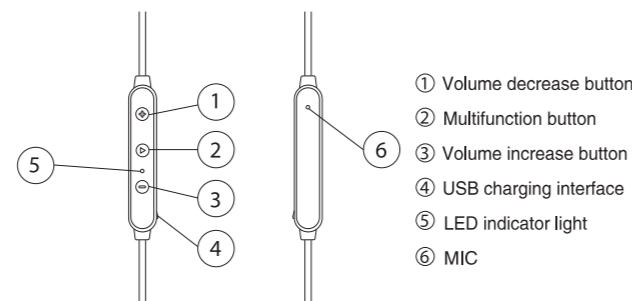


ANC SPORT
Bluetooth Headphones

Package



Button Instructions



Charging Reminding

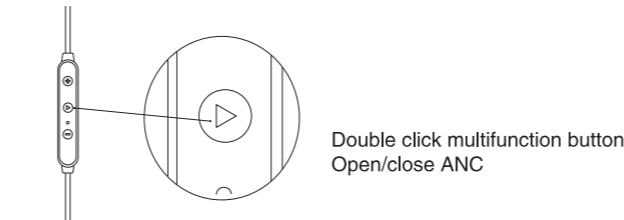
Before the first use (or long-time non-use), please be sure to charge the earphone. Connect the earphone with USB charging cable to charge for 2-3h. When the earphone is in the charging state, the red light is on. After it is fully charged, the blue light is on.

Use the Earphone for the First Time

- 1. Under the shutdown state, press and hold the multifunction button of earphone until red light and blue light flicker alternately. Open bluetooth equipment and search "dyplay ANC sport" (input "0000" as the pairing password for some phones). Click "Bluetooth connection" to the connected status.
2. Please pick out the most suitable earplug and adjust the position to gain the best tone quality.

Note: your left ear and right ear may be suitable for the earplugs with different sizes. Put the earphone for which the earplug has been installed well in your ear canal, then tune it and position it to the firm and comfortable location.

ANC Switch



Functions

Startup: press and hold the multifunction button until the blue light is on
Shutdown: press and hold the multifunction button until the red light is on
Bluetooth pairing: press the multifunction button for 5-6s under the shutdown state until red light and blue light flicker alternately
Volume adjustment: short press volume increase button to increase volume and short press volume decrease button to reduce volume
Song selection: under music state, press and hold volume increase button to choose the next song, and press and hold volume decrease button to choose the last song
Pause/play: under music playing state, short press the multifunction button to pause music and short press the multifunction button again to play music

Answer/end call: short press the multifunction button
Refuse call: press and hold the multifunction button for 1-2s
Call mute: during the call, short press volume increase button and volume decrease button simultaneously to open or close mute function
Tail number redial: three click the multifunction button to dial the last phone number
Siri: press the multifunction button for 1s under the connected state (terminal device support)
Factory data reset: under the standby or non-connected state, press volume increase button and volume decrease button for 5s simultaneously
Open noise cancelling: double click the multifunction button (noise cancelling is closed by default at startup)
Close ANC: double click the multifunction button
Automatic reconnection: automatically reconnect with the last Bluetooth device at startup

LED Indications

Startup: after blue light is on for 1s, blue light flickers at the interval of 0.5s (the connected device enters quick flickering at the interval of 5s)
Shutdown: red light is off after it is on for 1s
Bluetooth pairing: red light and blue light flicker alternately
Call: blue light double flickers at the interval of 1s
Charge: red light is on during charging
Fully charged: blue light is on
Factory data reset: after purple light is on, enter the pairing state
Bluetooth not connected: blue light flickers at the interval of 0.5s
Bluetooth connected: blue light flickers at the interval of 5s
Bluetooth connection lost: blue light flickers at the interval of 0.5s
Music playing: blue light flickers at the interval of 5s
Call: blue light flickers at the interval of 5s
Low power alarm: red light flickers at the interval of 5s

Technical Specifications

Bluetooth version: V4.2
Active noise cancelling
Support A2DP AVRCP HFP protocol
Bluetooth frequency 2.402GHz-2.8GHz
Normal distance range of Bluetooth: 10m
Battery specification: 300mAh
Call/music time:
ANC on: 12h
ANC off: 15h
Standby time: 100h
Earphone charging time: 2-3h
Charging voltage: MICRO USB DC 5V

FCC statement

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 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.

Important Safety Instructions

- Please do not use this product with obvious damage.
Do NOT use the headphones at a high volume for any extended period. To avoid hearing damage, use your headphones at a comfortable, moderate volume level.
Use caution and follow applicable laws regarding mobile phone and headphone use if using the headphones for phone calls while driving. Do NOT use the headphones for any other purpose while driving.
Contains small parts which may be a choking hazard. Not suitable for children under age 3.
Please keep away from pacemakers or other magnetic goods which are susceptible to magnetic fields, especially medical supplies. This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.
Do NOT use the headphones with noise canceling mode at any time the inability to hear surrounding sounds may present a danger to yourself or others, such as near traffic, construction site or railroad, etc.
Do NOT immerse headphone in the water or expose it in wet environment for a long time.
Remove headphones immediately if you experience a warming sensation or loss of audio.
Removal of the rechargeable lithium ion battery in this product should be conducted only by a qualified professional.
Please dispose of used batteries properly, following local regulations. Do not incinerate.

Other Statements

Use this product only with an agency approved power supply which meets local regulatory requirements. Any use that not specified in the instructions is considered to be a misuse of the product; The product manufacturer does not bear any liability for losses caused by incorrect use or other man-made negligence.