中文：

使用指南 中文

ANC-HD01 产品参数

负载阻抗：32Ω

S/N：≥9dB

频率范围： 20Hz～20KHz

支　　持：锂电池或Micro USB电缆

音频来源：iphone，ipad，智能手机，笔记本，MP3，MP4等

功能规格：蓝牙，麦克风

*以上数据全部来自实验室，仅供参考。

电池注意事项

该设备可以由内置的可充电锂电池供电。

第一次使用前，请至少充电8小时设备。

●充电电池只能在成人监督下进行充电。

●只能使用附带的micro USB电缆给电池充电。

不正确的充电可能会损坏电池和设备。

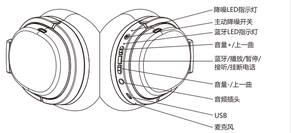
●请勿试图打开可充电电池或电池组。那里里面没有可用的零件。

●将电池放在儿童不能接触的地方。如果吞咽，请马上到医院治疗。

●请勿将电池丢入火中，否则可以会发生爆炸。

电池可能如果损坏也会爆炸，请根据当地情况处理规定。

功能健指示

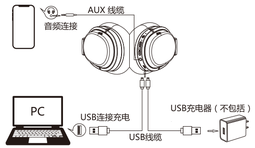


操作说明

步骤 1　　步骤 2　　步骤 3

开启这个耳机　　可调整的长度　　可调角度

外接设备



蓝牙连接

连接蓝牙

1.长按开关听到提示音进入“BT”蓝牙模式。

2.戴上耳机，打开手机或其他设备的蓝牙，搜索到 “ ”（该耳机蓝牙名）

Line in连接

1.耳机打开蓝牙或降噪开关，插入音频线后，可以直接听音乐。

2.在Line in音频线连接状态下可以开启降噪功能。

使用降噪功能（注：因机型配置的不同，降噪版机型具有此功能）

1.蓝牙连接成功后，将开关拨动至ANC状态，在连接蓝牙，耳机音乐播放时直接有降噪效果。

外接设备

从您的智能设备播放音乐

按 键	操作方法	功 能
+	长按	下一首歌曲
+	短按	音量增加
−	长按	上一首歌曲
−	短按	音量减小
⏻	短按	播放/暂停，接听/结束通话
⏻	长按	准备配对

蓝牙连接

指示灯	功能状态
蓝红灯交替闪烁	蓝红灯交替闪烁
蓝灯常亮	蓝灯常亮
红色	红色
绿色	绿色
蓝色	蓝色

蓝牙连接

- 请勿跌落，挤压，弯曲或对设备施加过大的力量。
- 请勿将设备暴露在潮湿，极端或长时间的高温，寒冷，温度或其他不利条件。
- 避免将其存放在潮湿的地方，因为它不防水。
- 用软布或潮湿的鹿皮清洁本机。不要使用溶剂。
- 该单元只能由合格人员打开。
- 此设备包含磁铁需保持与磁场敏感的产品距离，例如信用卡和视频屏幕远离此设备，以免损坏。

注意事项

1.使用本产品时遵守以下安全准则可降低听力受损的风险：

连接耳机时，将音量控制调节至最小，然后慢慢将音量调节至舒适的程序。尽可能保持音量最小。

如果需要增大音量，请慢慢调节音量控制。以及如果耳内感觉不适或者出现了耳鸣，请立即停止使用扬声器。

长期使用较高的音量会使您的耳朵习惯这种音量，从而在您感觉不到任何明显不适的情况下对您的听力造成永久性伤害。

2.如果您佩戴有新增起搏器或者其他电子医疗设备，那么您应该在使用本产品前征求医生的建议。

3.本产品的包装包含可能危及儿童的细小部件。因此，应置于儿童无法触及的地方。吞食塑料袋可能会导致窒息。

4.切勿试图自己动手拆开本产品或将任何物体插入本产品中，否则可能造成短路，进而导致火灾或者触电。

5.用户不得更换或修理任何组件。只有授权经销商或者维修服务中心才可打开成品。如果处于某种原因(包括正常磨损和损坏或开裂)需要更换本成品的任何部件，请与商家联系。

6.产品应避免雨淋、潮湿或接触其他液体。

7.如果出现产品过热、产品跌落或受损，或者产品掉入液体中等情况，请停止使用。

8.在开车时使用耳机可能会受到当地法律限制。请咨询地方当局。在需要全身心投入的情况下使用本产品，应格处小心。

。9.内置式电池的养护。

本产品由可充电电池供电。新电池必须在进行两到三次充电放电的过程后，才能安全发挥其全部效力。电池完全充满后请与充电器断开，因为充电过度会缩短电池寿命。不用的时候，充满电的电池中的电量会慢慢消失。

外接设备

请勿将本产品置于热源附近或暴露于直射阳光、多尘、潮湿、下雨或受机械冲击的地方。

请尽量使电池温度始终保持在 0℃ 到 45℃ 之间。如果电池过热或过冷，那么即使是充满电的状态，产品可能暂时无法动作。

10.电池警告：

＊ 本产品使用电池不当，可能导致火灾或化学品灼伤。电池在受损的情况下可能会爆炸。

＊ 只能使用的专为此产品提供的适配器对电池进行充电。

＊ 请根据当地的法规来处理电池。可能的话请循环使用。不要将电池作为家庭垃圾处理或者扔入火中，以免发生爆炸，

＊ 除非使用本手册或者快速入门指南中另有说明，否则用户不得自行取出或理换电池。进行此类的操作，可能会损坏产品。

11.有关充电状态指示灯的说明，请参阅用户手册。

12.拔下电源线或者任何增强配件时，请握住插头向外拔，不要拔电线。请勿使用已经损坏的充电器。

英文：

User's Guide EN

Specification

ANC-HD01

Load impedance：32Ω

S/N：≥9dB

Frequency range： 20Hz□20KHz

Power supply：Lithium battery or USB cable

Audio source：iphone，ipad，Spatrphone，Notebook

MP3，MP4，etc

Function spec：Bluetootn,Microphone

Size：

Battery Precautions

The device is powered by abuilt-in rechargeabie lithium battery.

Please charge the battery for at least 8 hours before your first use of device.

●Rechargeable batteries are only to be charged under adult supervision.

●Use the supplied micro USB cable to recharge the battery only. and the device.

Improper charging may damage the battery and the device.

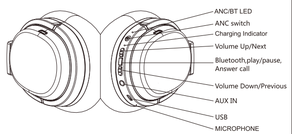
●Do not attempt to open the rechargeable battery or battery pack. There are no serviceable parts inside.

●Keep the battery out of reach of children. Once swallowed, consult a physician immediately.

●Do not dispose batteries in a fire as they may explode. Batteries may also explode if damaged.

Please dispose them according to local regulation.

Getting Started

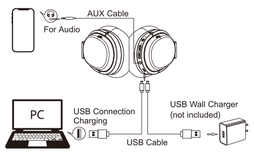


How To Operate

step.1　　step.2　　step.3

Turn on thes headset　　Adjustable length　　Adjustable angle

Cable Connection



Bluetooth Connection

Pairing headphone to your Smart device (Smart device should be within 10meters of this headphone).

1.Activate pairing mode on headphone by turning the switch to "BT". The LED will flash in blue and red.

2.Turn on Bluetooth switch of your device, (refer to the device owner's manual to locate Bluetooth function)

3.Select "Search" or "Discover" devices.

4.Select "ANC-"

5.If requested, type the password or PIN0000

6.Press the Enter key.

After completing the steps above ,a message on your Smart device will appear confirming that your device is now paired /connected.

In case of unsuccessful pairing, turn off it and restart, then do as steps above. If the Bluetooth on your smart device remains open, when you restart the headphone, the Bluetooth will be connected automatically.

Line in connection

1.Turn on headset by pressing the button from OFF to BT or ANC.

2.Noise cancellation will activate under the mode of ANC.

Function Guidance

Play music from your Smatr device

Button	Operational Approach	Function
+	Long Press	Volume up
+	Short Press	Next song
−	Long Press	Volume up
−	Short Press	Previous song
⏻	Short Press	Play/Pause,Answer/End a call
⏻	Long Press	Ready for pairing

LED Display Status

Indicator	Functional
Flashing red and blue lights alternately	Bluetooth pairing status
Blue Stay Solid	Bluetooth pairing is successful
Green	Active noise cancelling ON
Red	Charging in process
Blue	Fully charged

Product care

- Do not drop, crush, bend or apply excessive force to the device.
- Do not expose your device to moisture , extreme or prolonged heat, cold, humidity, or other adverse conditions. Avoid storing it in damp, humid or wet places,as it is not waterproof.
- Clean the unit with a soft cloth or damp chamois leather. Never use solvents.
- The Unit can only be opened by qualified personnel.
- This device contains magnets. Keep magnetic field sensitive products such as credit cards and video screen away from shin device to avoid damage.

Q&A Session

Q1 : Ihave defficulty to pair my device to this headset.

- Make sure that the headset is in pairing mode. The light on the headset is flashing blue and red lights alternately.
- Make sure that the headset is not paired by another device. If it has,turn on the headset and press the buttons of '+' (volume)and '-' (volume down) at the same time to clear the previous pairing records.

Alternatively,you may turn off the Bluetooth setting in the previous paired device.

- Get your headset and your audio device as close together as possible while you troubleshoot.

Q2 : My computer can detect the headset, but it shows´ nodriver found´ or similar messages.

- Check if the hardware of your computer supports Bluetooth function and make sure that it is on.
- Make sure that your PCBluetooth driver is installed. Please consult your computer supplier and download the latest version of the driver.
- Make sure that the headset is in a pairing mode (flashing red and blue lights alternately)

Q3 : I want to connect my TV and headset via Bluetooth.

- Check if your TV has built-in Bluetooth function first.
- If it does, follow your TV manual to connect your TV and headset.
- If it does not, you may consider buying a TV Bluetooth transmitter online or your local electronic retailers.

Q4 : There is noise when I switch my headset to ANC.

- Make sure that the headset is worn correctly. If it is and noise continues,the headset is defective. Please return this item as soon as possible.

Q5 : MY friend cannot hear me when I use the microphone to answer a call

- Make sure your phone is set to the earphone mode.

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