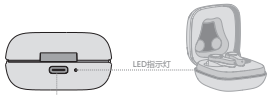
H29 ANC

主动降噪蓝牙耳机使用说明书

使用前请阅读使用说明

Lindero

产品结构说明



以上图片仅供参考，请以实物为准！

包装清单

耳机1对，充电盒1个，大中小耳帽各一对（中号佩戴在耳机上），数据线1根，说明书1本

充电座耳机 x 1　耳机 x 2　耳帽 x 3　数据线 x 1　说明书 x 1

产品使用说明

蓝牙配对

方法 1

从充电盒中取出双耳机，耳机自动开机并进入配对模式，LED 橙白灯交替快闪，即进入手机配对模式；打开蓝牙设备，并 在设备列表中选择 " H29"，并连接，即配对成功；

方法 2

在开机未连接状态下，快速按左耳或右耳多功能键 2 次进入手机配对模式；LED 橙白灯交替快闪；打开蓝牙设备，并在设备列表中选择 " H29"，并连接，即配对成功。

（注意：如果耳机已连接设备 1，则设备 1 的蓝牙请关闭蓝牙功能，然后尝试与设备 2 配对。）

开机

方法 1：耳机放在充电盒，打开盖子，取出双耳机，橙白灯亮 1 秒，即开机；

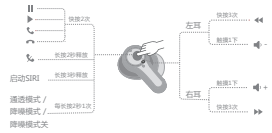
方法 2：关机状态下，耳机在充电盒外，触摸 1 下，橙白灯亮 1 秒，即开机。

关机

方法 1：开机状态，将耳机放入充电盒内，橙灯常亮，即关机；

方法 2：开机状态下，耳机在充电盒外，长按左右耳多功能键 5s 后释放橙灯亮 1s，即关机。

多功能键使用



重置和清除配对

耳机在充电盒外，长按多功能键约8秒释放并在10秒内双击多功能键，白灯快闪，进入自动配对模式，即重置完成。

ANC(主动降噪ANC模式）

在待机状态 / 音乐状态下：

< 主动降噪（ANC）模式 >

在双耳模式下使用时，长按耳机多功能键2秒钟释放听到通透模式打开后，长按2秒钟释放ANC打开；再按 2 秒释放后，ANC 关闭。

< 通透模式>

您可以通过打开通透模式来捕获周围的声音。当您要关注环境情况或进行对话时，此功能非常方便。

操作方法：长按多功能键2秒钟释放，进入通透模式;以通透模式→ANC打开→ANC关闭的顺序切换。

注意：仅当双耳同时使用时，降噪功能（ANC）才可用。单耳使用时您无法在使用 ANC。另外，当耳机电源关闭时，ANC 关闭。

常见问题

Q: 无法连接到手机：

1. 确保本产品电量充足，已开机，并与手机配对建立连接完成。
2. 手机的蓝牙功能启动。
3. 本产品与手机之间的距离是否超过 10 米（约 30 英尺，以及二者之间是否存在着墙壁等障碍物或其他电子设备。
4. 请恢复至出厂设置后重新配对。

Q: 听不到任何声音

请尝试调高手机音量。

Q: 听到杂音

蓝牙为一种无线技术，这意味着它对本产品与配对设备之间的物体非常敏感。其设计使用条件为：本产品与配对装置间相距不超过 10 米，两者之间不存在大的障碍物（如墙面等）。

备注：若于户外吵杂的环境下，可能会影响声音效果。

电池信息

- 本产品由充电电池供电。新电池只有在经过两、三次完全充电和放电的周期后才能达到较佳性能。电池可以重复充电、放电，但最终会失效。
- 如果把本产品放在过热或过冷的地方，如在夏天或冬天将其放在封闭汽车里，会减少电池的容量和寿命。应尽量将电池温度保持在 15℃和 25℃之间。本产品电池过冷或过热可能会使其暂时无法工作，即使电池电量充足。当温度远低于冰点时，电池的性能尤其受到限制。
- 请勿将电池投入火中，以免电池爆炸。受损电池也可能会爆炸。请按当地规定处理电池。请在可能的情况下回收电池。不可将电池作为生活垃圾处理。

温馨提醒：本产品若不常使用，请每三个月充放电一次，避免电池过久没使用，而造成电池损坏。

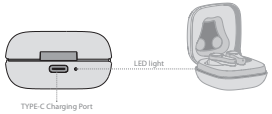
H29 ANC

TRUE WIRELESS EARBUDS USER MANUAL

Please read the Manual before use.

Lindero

Product Structure Description



Picture only for reference!

Packing List

1 pair of earbuds, 1 charging case, 3 pairs of tips (size: S, L; M tips already on the earbuds), 1 USB cable, 1 User Manual.

Charging Case x 1　Earbud x 2　Eartips x 3　USB cable x 1　User Manual x 1

Use Instructions

Bluetooth pairing

Method 1

Take out two earbuds, they will turn on and enter pairing mode automatically with orange and white indicator lights twinkling alternately; which enable the bluetooth of your phone to search "H29" and then click it for pairing, it will be connected.

Method 2

When the earbuds are turned on and not connected, quickly press the left and right MFB twice to enter pairing mode with orange and white indicator lights twinkling alternately. Which enable the bluetooth of your phone to search "H29" and then click it for pairing, it will be connected.

(Note: If the earbuds have been connected to device 1, please turn off the bluetooth function of device 1 and then try to pair with device 2.)

Power On

The earbuds will turn on automatically when taken out from the charging case, with orange and white light is on for 1s;

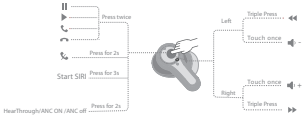
When the earbuds shut down, touch the MFB once, then the orange and white light is on for 1s to boot up.

Power Off

The earbuds will turn off automatically when put back into the charging case, with the orange light always on ;

When the earbuds is on and out of the charging case, long press the left or right MFB for 5s, then the orange light is on for 1s, that means the earbuds shut down.

Use of MFB



Reset

When the earbuds are out of the charging case , long press the left and right MFB for 8s, and then double-tap the left and right MFB within 10s; the white light will flash quickly, a few seconds later the earbuds will re-enter the pairing mode

ANC Mode

In standby state/music state:

<Active Noise Cancellation (ANC) Mode>

In binaural mode, long press the MFB for 2s to hear the "Ambient mode on", that means Hear Through mode on, then press for 2s more to turn on ANC ; and press for another 2s to turn off ANC.

< **HearThrough mode**>

You can capture surrounding sounds by turning on the HearThrough mode . When you want to pay attention to the environment or have a conversation, this function is very convenient.

Operation method: long press the MFB for 2s to enter the HearThrough mode; switch in the order : HearThrough mode →ANC On→ANC Off.

Note: The noise reduction function (ANC) is only available when both earbuds are used at the same time. You cannot use ANC when only using one earbud. In addition, ANC will be turned off when the power of the earbud is off.

Common questions

Q: Unable to connect to phone:

1. Ensure that the product has sufficient battery, has been turned on, and has been paired with the phone to establish connection.
2. The phone’s Bluetooth activates.
3. Whether the distance between the product and the phone is more than 10 meters (about 30 feet), and whether there are walls, other obstacles or other electronic devices between them.
4. Please reset to factory settings and then re-pair.

Q: No voice heard

Please try to turn up the phone’s volume.

Q: Have noise

Bluetooth is a wireless technology, which means it is very sensitive to objects between the product and the device it is paired with. The design conditions for use are: the distance between the product and the matching device is no more than 10m, and there is no big obstacle (such as wall) between the two. Note: The sound effect may be affected in noisy outdoor environment.

Battery information

- This product is powered by rechargeable battery. A new battery will performance better after two or three complete charge and discharge cycles. The battery can be charged and discharged repeatedly, but it will eventually fail.
- If this product is placed in a over hot or over cold place, such as in a closed car in summer or winter, the capacity and life of the battery will be reduced. It is recommended to store in 15℃ to 20℃ environments. It may not work in extreme cold or hot environment even if it is fully charged. The battery’s performance will be restricted when the temperature is far below freezing.
- Do not throw the battery into fire to prevent it from exploding. Damaged battery may also explode. Please follow the local regulations to deal with the battery. Please recycle the battery when possible, and do not dispose of it as household garbage.

Warm Tips: If this product is not used frequently, please regularly recharge and discharge it every three months, to avoid battery damage caused by unused for too long time.

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 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

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.