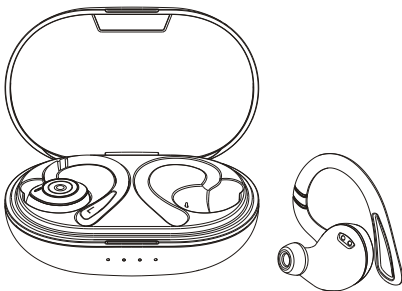


TWS Wireless Bluetooth Earbuds

USER MANUAL



Inside the Box:

1.N1 Wireless Earbud

2.On-the-go charging Case

3.Type C charging Cable

4.Eartips (Size S/M/L)

5.Earhook

6.User Manual

×2PCS

×1PCS

×1PCS

×3Pairs

×2 Pairs

×1PCS

Built-in Mic

Earhook

Earbud LED

Working station:Blue Light

Charing indicator:Red Light

MFB(Multi-function button)

Charging Case LED

25% 50% 75% 100%

1

Power on/off

With earbuds seated in the case and lid open, the earbuds will be power on .

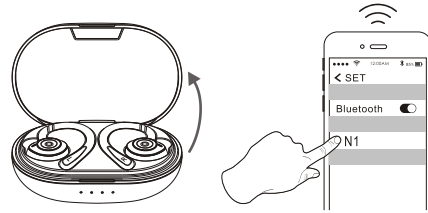
Put the earbuds seated in the case and lid close, the earbuds will be power off .

You can power on or power off the earbuds manually (press the earbud's MFB for 3 seconds)

Note:Please check the power of the charging case, if the charging case is power off, please charging the power case firstly.

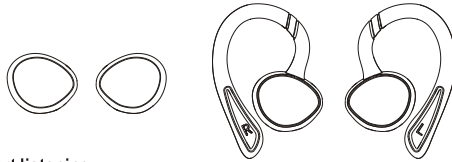
Initial pairing to the devices

With earbuds seated in the case and lid open, go to the Bluetooth menu on your device and choose N1



2

Find your fit with different earhooks



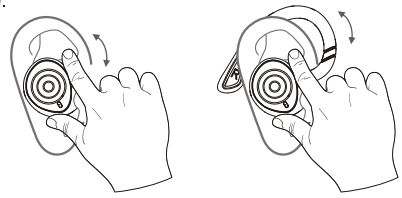
Start listening

Place N1 in ears and adjust for a secure and comfortable fit.

Change the eartips if necessary for improved comfort and sound quality.

You can use a single earbud or the twin of the earbuds for listening the music or telephone calling.

Note:if you want to connect a new device, please disconnect the earbuds from the previous device which you had connected before.

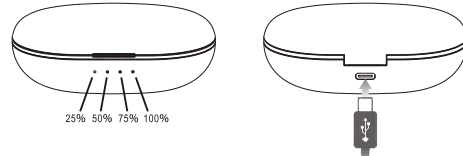


3

To Charge the Charging Case

N1 are charging while seated in the case with the lip closed.

Charge the case using the type c cable. The LED lights indicate the power of the charging case: 25%, 50%, 75%, 100%



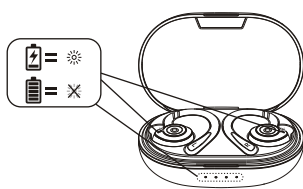
25% 50% 75% 100%

To Charge the Earbud

Charging: Red light means the earbuds are charging

Full Charged: the earbuds are full charged when the red light disappear

Note: put the earbuds to seat in the charging case for charing(make sure that the earbuds seated in correct place for charging, the Red LED light means it is charging). And close the lid, when the earbuds are full charged, the charging case LED light will be off.



4

Specification:

Bluetooth Version:BT5.0+EDR

Earbud Playback time:around 5.5 hours

Earbud charging time: 1.5 hours

Charging case Charging time:1.5 hours

Earbud Battery:3.7V/60mAh

Charging Case Battery:3.7V/800mAh

Click either earbud to control them:

Operation	Earbud Left	Earbud Right	Scenario
Long press 3 second	Power on / Power off	Power on / Power off	Any Scenario
Long press 1 second	Reject incoming call	Reject incoming call	Incoming Call
Click once	Answer / hang off Play / Pause	Answer / hang off Play / Pause	Incoming Call Play Music
Double Click	Previous Track	Next Track	Play Music
Long press	Volume -	Volume +	Play Music
Triple Click	Activate Siri	Activate Siri	Any Scenario

Safety precautions:

The Earbuds are excellent quality, in order to exten the life of the earbuds, please make sure of the following instruction

1.Please keep away the device away from extreme heat, humidity or corrosive environment.

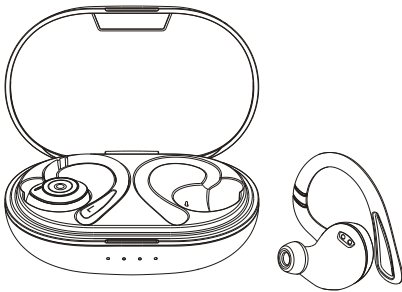
2.Please don't over- charing the earbuds or charging case for a long time, as they will decrease the battery service life.

3.Do not use this product at high volume levels for long time. 📢

5

蓝牙耳机

使用说明书



包装清单:

1.N1 耳机

2.充电盒

3.Type C充电线

4.耳塞(大/中/小号)

5.耳挂

6.说明书

×2个

×1个

×1条

×3对

×2对

×1个

产品概览:

内置麦克风

耳挂

耳机LED指示灯:

工作状态显示蓝牙灯

充电状态显示红灯

主控按键

充电盒指示灯

25% 50% 75% 100%

7

开/关机:

将耳机置于充电盒内并打开盖子, 耳机就可以开机。

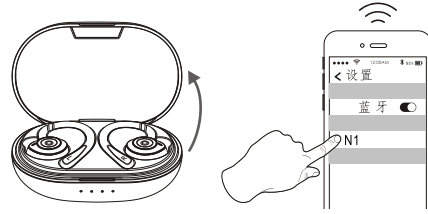
将耳机放回充电盒内并关上盖子, 耳机就可以关机。

长按主控按键3秒可以手动开机或者是关机。

注意:使用前请检查充电盒电量, 如果充电盒没有电了, 请先充电后再使用!

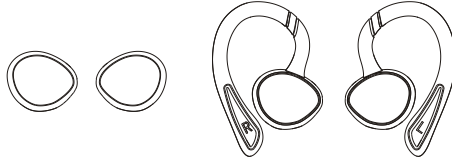
初次与设备连接使用:

将耳机置于充电盒内并打开盖子, 耳机会自动开机配对, 打开设备蓝牙选择N1进行连接。



8

选择合适的耳挂进行佩戴



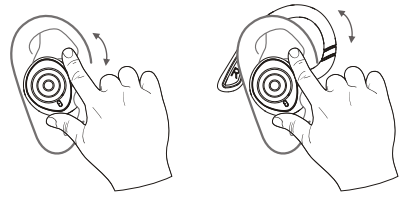
开始聆听

将N1耳机置于耳内并调整, 确保位置佩戴舒适。

如果有需要可以选择适合自己的耳塞以提高舒适度和音质

可以单独使用1个耳机或者2个耳机一起使用, 主从切换非常流畅快捷。

注意:如果需要连接新的设备, 请断开之前连接上的设备!



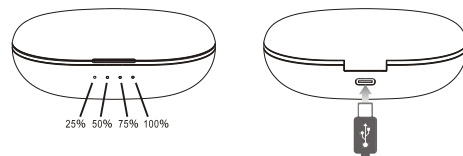
9

充电盒充电:

N1 耳机置于充电盒内关上盖子时处于充电状态

使用Type C 充电线对充电盒进行充电,充电指示灯亮

LED 指示灯分别指示充电盒的电量:25%, 50%, 75%, 100%



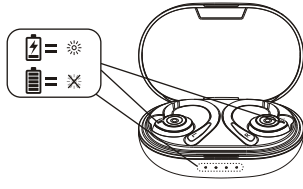
25% 50% 75% 100%

耳机充电:

耳机充电中显示红灯, 耳机充满电后红灯熄灭。

注意:耳机放回充电盒开始充电(请确保将耳机放置在正确的位置上, 耳机显示红灯为充电状态, 耳机充满电后会熄灭)

然后关上盖子,耳机充满电后充电盒指示灯也会熄灭。



10

主要参数:

蓝牙版本:V5.0

耳机播放时间:约5.5小时

耳机充电时间:1.5小时

充电盒充电时间:1.5小时

耳机电池:3.7V/60毫安

充电盒电池:3.7V/800毫安

左右耳机均能通按键控制手机的相关功能:

操作	左耳机(L)	右耳机(R)	响应场景
长按3秒	开/关机	开/关机	任何情景中
长按1秒	拒接来电	拒接来电	来电
单击	接听/挂断	接听/挂断	来电电话
双击	播放/暂停	播放/暂停	播放音乐
长按	上一曲	下一曲	播放音乐
快速三击	唤醒Siri	唤醒Siri	任何情景中

注意事项:

为了安全使用本产品, 请务必按照使用说明操作并注意以下事项:

1.请勿将本产品置于高温和化学腐蚀的环境中, 以免引起危险。

2.请勿长时间给耳机或者充电盒充电, 以免影响产品电池的使用寿命。

3.长时间使用本品会对听力产生损害。📢

11

PDF

ARM

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.

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.