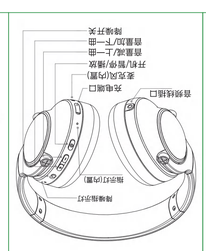
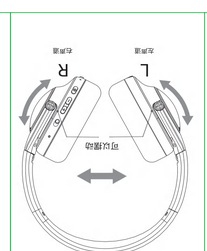
abingo®

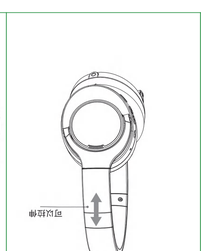
双馈主动降噪蓝牙耳机

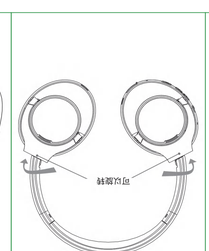
BT80NC Pro

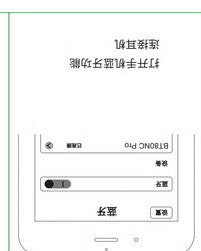
使用手册











打开手机蓝牙功能
连接耳机

连接成功 即可播放音乐

技术参数

蓝牙版本：5.0
传输距离：大约10米
阻抗:32Ω ± 15%
喇叭尺寸：40mm
频响范围:20Hz–20KHz
降噪工作时间:大约35小时
降噪+蓝牙 工作时间:大约25小时
蓝牙工作时间:大约30小时
待机时间:大约200小时
电池容量：500mAh
充电要求:5V/1A

使用说明书
耳机使用说明书

1. 首次/长按电源开关，耳机主动分别开启降噪模式和蓝牙模式。
2. 开机/配对模式：长按 4 秒至指示灯红蓝色闪烁，进入配对模式。
3. 连接成功：当设备收到连接指令后自动连接，连接成功后蓝色指示灯快速闪烁 10 秒后进入常亮状态。
4. 当电脑或手机发出连接指令时，(3.3V) 红蓝色指示灯开始以 10 秒/次，慢速闪烁。
5. 断开/暂停：在连接状态下长按开关 2 秒，红蓝色指示灯快速闪烁 10 秒后，关闭耳机。
6. 音频播放/暂停：在播放状态下短按一次，可暂停/继续播放。
7. 上/下曲：在播放状态下双击开关，可切换上/下一曲。长按一次上一曲。
8. 来电提示：当耳机在音乐播放状态时，来电时会自动降低音量，当耳机处于静音状态时，来电时会自动提醒。
9. 接听/挂断：在来电时，长按开关 2 秒，即可接听电话。挂断电话时，长按开关 2 秒，即可挂断电话。
10. 超长：当电池电量低于 3.3V 时，耳机会发出提示音，提醒用户及时充电。
11. 语音提示：在语音功能开启状态下，耳机会发出语音提示。
12. 关机：长按开关 2 秒，耳机会发出关机提示音，并关闭耳机。
13. 降噪开关：长按降噪开关 2 秒，降噪模式开启/关闭。
14. 充电：当耳机电量低于 3.3V 时，红色指示灯闪烁，提醒用户充电。

使用说明书
产品使用电池

1. 电池：锂电池容量为 500mAh，支持快速充电，可满足长时间使用需求。
2. 充电：使用 5V 电源适配器，通过 Type-C 接口进行充电，充电时间约为 2 小时。
3. 电池保护：内置保护电路，防止过充、过放和短路，确保电池安全使用。
4. 电池更换：如电池出现异常或需要更换，请联系专业维修人员进行更换，以确保安全。

警告！
在可能的情况下，为确保安全使用，请勿将电池暴露在高温、潮湿环境中，或进行拆解、穿刺等操作。如电池出现异常，请立即停止使用，并联系专业维修人员处理。

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CERTIFICATE OF QUALITY

产品型号 ：BT80NC Pro
产品名称 ：双馈主动降噪蓝牙耳机
执行标准号 ：Q/JD-JLY001
检验日期 ：
检验人员 ：
检验结论 ：合格

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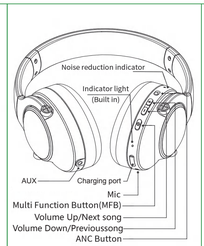
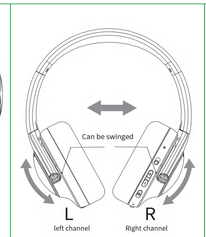
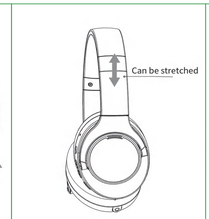
BT80NC Pro

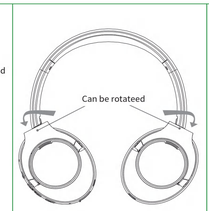
WIRELESS NOISE CANCELING HEADSET

Usage Manual

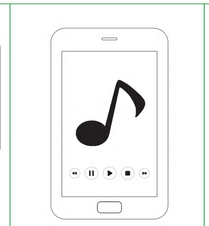








Select the ID "BT80NC Pro"
And connect the smartphone



Specification

Wireless Version : 5.0
Working Distance : up to 10M
Impedance :32Ω ±15%
Driver : 40mm
Frequency :20Hz-20KHz
Working time(Wirless ANC): 25hours
Working time(ANC only): 35hours
Working time(Wirless only): 30hours
Standby time :up to 200hours
Battery : 500mAh,Rechargeable non-replaceable Lithium ion-polymer
Power requirement :5V/1A

Instructions

1. Noise Reduction : Turn on ANC Button. Start ANC function. The noise reduction is 28dB. ±2dB. @50-1000Hz
2. Power On/Pairing: Press Muti-functional button for 4s until red blue LED indicator flashes alternatively every 0.5s, it gets into pairing mode and the headphone emits "Power On" .
3. Connected: when connected, blue LED indicator flashes every 10s, and the headphone emits "Connected".
4. Music Play: start a music player to play music.
5. Play/Pause: press Mufti-functional button to play/pause music.
6. Volume Up/Down:press "VOL+/VOL-" to increase/decrease volume, when it reaches maximum volume, it emits "maximum volume", when it decrease to minimum volume, it emits "minimum volume".
7. last song/next song: When playing, long press + for the next song long press - for the last song
8. Incoming call: when there is a incoming call, it rings and blue LED indicator flashes every 0.5s.
9. Answer/End: press Muti-functional button to answer the incoming call blue LED indicator flashes every 10s , press again to end call.
10. Reject Calls: press & hold Muti-functional button for 2s to reject the incoming call.
11. Siri: double press Muti-functional button
12. Power Off:press & hold Muti-functional button for 1s until red LED indicator flashes three times.
13. When battery voltage is lower than 3.3v, red LED indicator flashes every 10s. it emits "Battery Low"
14. When charging, the headphone automatically turns off and red LED indicator lights on. Blue LED indicator will light on when fully charged.

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

This device may not cause harmful interference, and

This device must accept any interference received, including interference that may cause undesired operation.

Warning: 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.