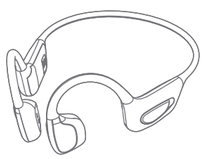
产品说明书 尺寸:50x75mm 材质:80g书写纸 双面印刷 风琴折

htc
无线蓝牙耳机86



快速入门指南
使用前请阅读使用说明书
HTC NE86

产品规格

型号:HTC NE86

蓝牙
范围:≈10m
版本:6.0

喇叭
直径:13mm
阻抗:8Ω

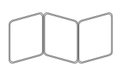
功率
输入:5V⎓180mA
电池容量:180mAh
使用时间:≈6小时
充电时间:≈2.5小时

防水
防水等级:八级防水

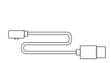
物品清单



耳机



快速入门指南

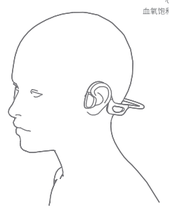


磁吸充电线

如何正确佩戴耳机



心率检测
血氧饱和度传感器区域



连接到蓝牙设备



在您的设备上,打开蓝牙
并选择连接到"HTC NE86"。

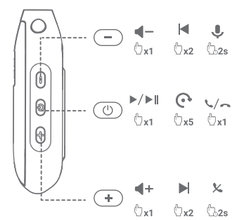


充电



将您的充电器连接到充电端口

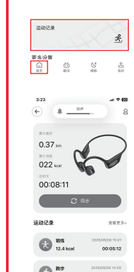
基本操作



开机/关机
按住 ⏻ 3秒,开机。
按住 ⏻ 3秒,关机。
注:开机后,3分钟未与蓝牙设备配对连接,自动关机;
超出有效连接距离,未与蓝牙设备连接,3分钟后自动关机。

功能操作
- 暂停/播放:点击 ⏻ 一次
- 音量加:点击 ＋ 一次
- 音量减:点击 － 一次
- 上一曲:点击 － 两次
- 下一曲:点击 ＋ 两次
- 通话接听/结束:点击 ⏻ 一次
- 通话拒接:按住 ＋ 2秒
- 激活语音助手:按住 － 2秒
- 恢复出厂设置:点击 ⏻ 五次(非TF卡模式下)

- 运动模式:
 按住 ＋ 2秒,听到"start running"提示音,进入运动模式,再次点击 ＋ 2秒,听到"Exercise comlpatad"提示音关闭运动模式。
 运动过程中,三连击 － 键,耳机实时播报(锻炼时间与心率)每完成1公里,耳机将自动播报(可在app中查看)。



可离线测试
注意:需正确佩戴如"4页",错误佩戴可能导致测试结果错误。

- 锻炼模式:
 点击 ＋ 四次,听到"start exercise"提示音,进入锻炼模式,再次点击 ＋ 四次,听到" finish Exercise "提示音关闭锻炼模式。
 运动过程中,三连击 － 键,耳机实时播报(锻炼时间与心率)每完成每5分钟,耳机将自动播报(可在app中查看)。



可离线测试
注意:需正确佩戴如"4页",错误佩戴可能导致测试结果错误。



- TF卡模式:
 首次开机默认蓝牙模式,切 TF 卡蓝牙不断连,来电可正常通话。
 蓝牙播放状态:点击 ⏻ 两次,听到"TF card mode"提示音,蓝牙静默待机。
 TF 卡播放状态:点击 ⏻ 两次,听到"Bluetooth mode"提示音,TF 卡静默待机。

- 数据线连接连电脑读写 TF,红白灯常亮,拔线自动关机
- 支持 MP3/WMA/FLAC/WAV
- TF通话结束后,音乐需点击继续播放

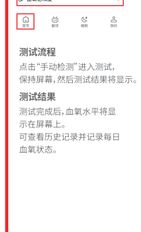


正确佩戴耳机
(错误使用将导致以下功能不可用)
1、测试时,必须佩戴好耳机(如4页)。



测试流程
点击"开始检测"进入测试,保持屏幕,测试结果将显示。

测试结果
测试完成后,心率数值将显示在屏幕上,可查看历史记录。

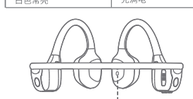


测试流程
点击"手动检测"进入测试,
保持屏幕,然后测试结果将显示。

测试结果
测试完成后,血氧水平将显示在屏幕上。
可查看历史记录并记录每日血氧状态。

指示灯显示

指示灯	状态
红灯和白灯交替闪烁	开机/未配对
白灯闪烁	配对成功
红色常亮	充电中
白色常亮	充满电



耳机指示灯

- 运动模式:右耳绿灯闪烁
- 锻炼模式:右耳绿灯闪烁

产品中有害物质名称及含量

产品中有害物质的名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
印刷电路组件	○	○	○	○	○	○
外壳等小结构件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○:表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572 规定的限量要求以下。
×:表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 规定的限量要求。
表单标记"×"的部件,皆因全球技术发展水平限制而无法实现有害物质的替代。

印刷电路板组件:包括印刷电路板及其零部件,
电子元器件等,根据产品型号不同,
您所购买的产品可能不会含有以上所有部件。

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本文件仅供参考,不构成任何形式的保证,本公司保留所有权利。

重要安全说明
在使用本产品之前,请仔细阅读本说明书中的所有安全说明。

- 小心使用本产品,并将其存放在没有极端温度、高温高压和潮湿的清洁环境中,确保产品存放在不易弯曲或挤压的地方。
- 维修和更换只能由授权的售后服务人员进行。
 请勿自行拆卸或更换产品的任何部件,以防受伤或损坏设备。
 对产品的任何未经授权的修改都将使保修无效。
- 仅在允许蓝牙传输的环境中使用本产品。

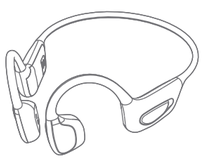
- 如果产品有明显缺陷或出现膨胀或温度过高等异常,请勿使用。
- 执行需要全神贯注的高风险任务时,请勿使用本产品。
- 为了保护您的听力,请勿长时间高音量收听。
- 请将产品及其包装放在儿童和宠物接触不到的地方,
 以防发生吞咽和窒息等事故。

该产品内置可充电电池,请阅读以下说明,确保安全使用和处置。
- 请勿将产品长时间暴露在热源中,如明火或阳光直射。
- 仅将产品存放在环境温度为 0°C 至 35°C (32°F 至 95°F) 的环境中。
- 请勿在易产生灰尘、烟雾、高温、高压或高湿度的环境中使用或存放本产品。
- 保持产品干燥,远离液体或湿气。
- 只能使用经 FCC 或 CCC 认证、输出电压为DC 5V/1A的充电器。
- 充电时不要使用产品。
- 产品充电时间不要超过8小时。
- 按照当地的废物管理规定负责任地处理产品。

售后服务电话:4009933981

法律声明
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HTC和HTC标志为HTC公司的商标。
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htc
Wireless Earphones 86



Quick Start Guide
HTC NE86

Product Specifications

Model: HTC NE86

Bluetooth
Range: ≈10 m
Version: 6.0

Speaker
Diameter: 13 mm
Impedance: 8 Ω

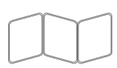
Power
Input: 5 V⎓180 mA
Battery capacity: 180 mAh
Battery life: ≈ 6 hrs
Charging time: ≈ 2.5 hrs

Waterproof
Rating: IPX8 waterproof

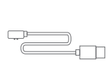
What's in the box



Headphones



Quick Start Guide

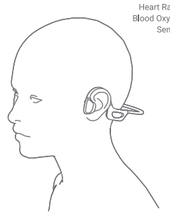


Magnetic charging cable

How to put on the headphones



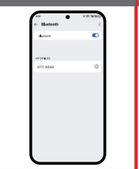
Heart Rate Detection,
Blood Oxygen Saturation
Sensor Area



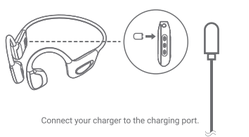
Connect to Bluetooth device



On your device, turn on
Bluetooth and choose to
connect to "HTC NE86".

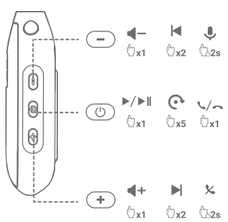


Charging



Connect your charger to the charging port.

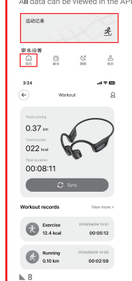
Basic operations



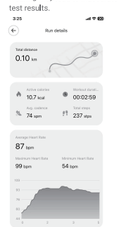
Power On / Off
Press and hold ⏻ for three seconds to power on.
Press and hold ⏻ for five seconds to power off.
Note: The device will power off automatically if it is not paired with Bluetooth for more than three minutes or is out of range.

Key functions
- Play/Pause: Press ⏻ once.
- Volume up: Press ＋ once.
- Volume down: Press － once.
- Play previous track: Press － twice.
- Play next track: Press ＋ twice.
- Answer/End call: Press ⏻ once.
- Reject call: Press and hold ＋ for two seconds.
- Activate voice assistant: Press and hold － for two seconds.
- Reset to factory settings: Press ⏻ five times
 (non-TF card mode).

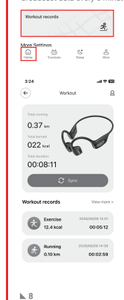
· Sports Mode:
Press and hold ＋ for 2 seconds. Upon hearing the prompt "start running", the sports mode is activated. Press and hold ＋ again for 2 seconds. Upon hearing the prompt "Exercise completed", the sports mode is deactivated.
During exercise, triple press － to get real-time voice reports of workout duration and heart rate. The headset will give an automatic voice alert upon completion of each kilometer.
All data can be viewed in the APP.



Offline test is available.
Note: Wear the headset correctly as instructed on Page 4. Incorrect wearing may lead to inaccurate test results.



· Exercise Mode:
Press ＋ four times. Upon hearing the prompt "start exercise", the exercise mode is activated. Press ＋ four times again. Upon hearing the prompt "finish Exercise", the exercise mode is deactivated.
During exercise, triple press － for real-time voice reports of workout duration and heart rate. The headset will automatically broadcast data every 5 minutes. All data can be viewed in the APP.



Offline test is available.
Note: Wear the headset correctly as instructed on Page 4. Incorrect wearing may lead to inaccurate test results.

- **TF Card Mode:**
The device defaults to Bluetooth mode on first startup.
Switching to TF card mode will not disconnect Bluetooth, and incoming calls can be answered normally.
In Bluetooth playback mode, press ⏻ twice. Upon hearing the prompt "TF card mode", Bluetooth enters silent standby.
In TF card playback mode, press ⏻ twice. Upon hearing the prompt "Bluetooth mode", TF card playback enters silent standby.

- Connect the device to a computer via data cable to read and write TF card data. The red and white indicators stay on. The device will power off automatically after disconnecting the cable.
- Supports MP3 , WMA , FLAC , WAV.
- After ending a call in TF card mode, press the button to resume music playback.



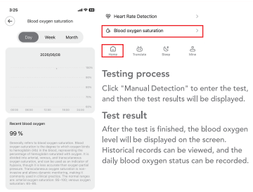
Wear headphones correctly

(Incorrect use will make the following functions unavailable)
1. Please wear the headset properly as shown on Page 4 during testing.



Testing process
Click "Start Detection" to enter the test, and then the test results will be displayed.

Test result
After the test is finished, the heart rate value will be displayed on the screen. Historical records can be viewed.

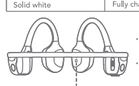


Testing process
Click "Manual Detection" to enter the test, and then the test results will be displayed.

Test result
After the test is finished, the blood oxygen level will be displayed on the screen. Historical records can be viewed, and the daily blood oxygen status can be recorded.

Indicator LEDs

LED	Status
Blinking red and white	Powering on/Unpaired
Blinking white	Paired
Solid red	Charging
Solid white	Fully charged



- Sports mode: Green LED on the right ear flashes
- Exercise mode: Green LED on the right ear flashes

Headphones LED

Important Safety Instructions

Carefully read all the safety instructions in this document before using the product.

General safety instructions
- Use the product with care and store it in a clean environment that is free from extreme temperature, pressure, and humidity. Make sure that the product is stored in a location where it cannot be bent or squeezed.
- Repairs and replacements should only be performed by authorized after-sales service staff. Do not attempt to disassemble or replace any part of the product yourself to prevent injuries or damage to the device. Any unauthorized modification to the product voids the warranty.
- Only use the product in environments where Bluetooth transmission is permitted.

Personal safety instructions
- Do not use the product if it is obviously defective or exhibits abnormalities such as bulging or excessive heating.
- Do not use the product when performing high-risk tasks that require your full attention.
- For your hearing protection, do not listen at high volume for long periods.
- Keep the product and its packaging out of reach of children and pets to prevent accidents such as swallowing and choking.

Battery safety instructions
The product has a built-in rechargeable battery. Read the following instructions to ensure safe use and disposal.

- Keep the product away from prolonged exposure to heat sources such as open fires or direct sunlight.
- Only store the product in environments with ambient temperatures of 0°C to 35°C (32°F to 95°F).
- Do not use or store the product in dust-prone, smoke-prone, high-temperature, high-pressure, or highly humid environments.
- Keep the product dry and away from liquids or moisture.
- Only use an FCC or CCC-certified charger with an output voltage of 5 V/1 A DC.
- Do not use the product while charging.
- Do not leave the product charging for longer than eight hours.
- Dispose of the product responsibly according to your local waste management guidelines.

FCC ID: 2BHJR-NE86

FCC Caution:
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.

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

US REP
Company Name:HOORAY INDUSTRY LLC
FRN:0033926106
Contact Name:Cindy wu
Address:1408 Pinon Place Fullerton, CA
92835 United States
Phone:(626)910-5808
Email:cindynewhope@gmail.com

Customer Service Email: service@yhemi.net

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htc