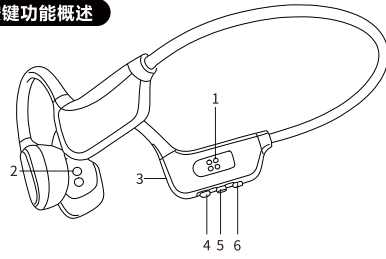


骨传导无线耳机

E8 Plus 使用说明书

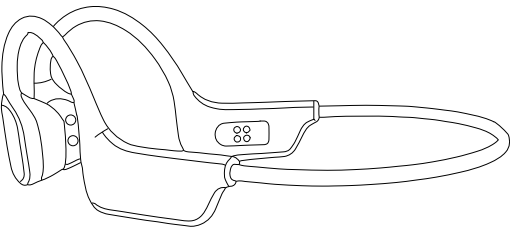
健康 · 舒适 · 释放双耳

按键功能概述



释放双耳，放心自由，听音乐的同时还能聆听外界的声音；听音乐，打电话，玩游戏，立体声音，音质音效，清晰震撼；是您办公、外出、驾驶的最佳选择！

外观展示



控制说明

开关机:长按电源键 3 秒开机;长按电源键 5 秒关机。开机:白灯长亮 3 秒后红/白交替闪烁;关机:红灯快闪 3 下,开机:Power on→Bluetooth mode/开机→蓝牙模式;关机:Power Off/蓝牙正在准备关机;
连接蓝牙:等待配对,开机自动进入配对,3 分钟未配对自动关机。红、白灯交替闪烁,Pairing/等待连接;连接成功,点击蓝牙列表中的E8 Plus,Connected/蓝牙已配对成功
断开蓝牙:已连接设备上,手动断开蓝牙,红、白灯交替闪烁,提示音:DuDu→Pairing/等待连接;蓝牙超距离断开,蓝牙超出有效距离后自动断开,红、白灯交替闪烁,提示音:DuDu→Pairing/等待连接;
播放/暂停:音乐暂停/播放状态下,单击电源键;
音量增加/减小:播放/通话状态下,单击音量+键,最大音量时白灯闪5秒一次,最大音量:Du/嘟;播放/通话状态下,单击音量-键;
语音助手:长按音量+键进入语音模式,再按 2 秒抬手退出(iOS 支持运动模式,安卓无此功能),跟随手机自带音;
接听/挂断:来电:无灯;接听:单击电源键;挂断:通话中单击电源键;拒接:来电时长按 2 秒音量+键;挂断/拒接:白灯闪一次;
清除配对记录:开机非 TF 卡模式下,快速 5 连击电源键,红灯闪烁 3 下,听到嘟嘟声后红/白交替闪烁, DuDu→Pairing;
中英文切换:开机任何状态下三连击“+”键(默认中文) English/中文
充电:连接专用磁吸充电线与电源,充电中红灯长亮,充满后白灯长亮,2.5 小时内自动关机;
耳机端运动功能(跑步模式)
1. 长按+键进入运动模式,再长按退出
2. 进入模式后听到“开始跑步/start running”,正式记录数据
3. 结束:运动中长按+键,听到“运动完成/Exercise completed”,可在 APP 查看数据
4. 数据播报:三连击+键,实时播报跑步数据;每完成 1 公里自动播报,开启侧戴后,右喇叭内侧心率绿灯闪烁,开始跑步 start running运动完成 Exercise completed

锻炼模式

1. 进入模式后听到“开始锻炼/start exercise”,开始记录数据
2. 结束:锻炼中三击+键,听到“锻炼完成/finish Exercise”,可在 APP 查看数据
3. 数据播报:三连击+键实时播报;每 5 分钟自动播报时长和心率,数据可同步到 APP,开启佩戴后,喇叭内侧心率绿灯闪烁,start exercisefinish Exercise
TF 卡功能
1. 首次开机默认蓝牙模式,插 TF 卡时蓝牙保持连接,来电可正常通话
2. 蓝牙→TF 卡:双击电源键,进入 TF 卡播放(提示音TF card mode)
3. TF 卡→蓝牙:双击电源键,切回蓝牙模式(提示音Bluetooth mode)
4. 暂停/播放控制:TF 卡暂停时白灯常亮;音乐暂停时白灯每 5 秒闪 1 次
5. 读取/关机:连电脑读盘时红、白灯一起亮;读盘完成后断开即关机
6. 播放控制:三连击电源键切换顺序/随机播放(默认顺序,提示音In Order/Shuffle)
7. 支持格式:MAV、WMA、FLAC、MP3
8. TF 卡播放状态下切换蓝牙,再切换回TF模式继续播放之前歌曲(有记忆功能)
9. TF 卡模式下,来电通话结束后继续播放之前歌曲
10. TF 卡模式下,3连击电源键,切换随机/顺序播放,默认顺序播放(提示音:顺序播放/In Order,随机播放/Shuffle)

充电器和电池

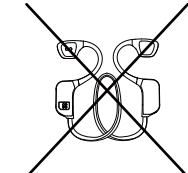
充电器和电池
使用任何充电器给本机充电前请检查充电器的规格标注是否符合要求(建议充电器输出电压为DC5V±0.25V,输出电流为:100mA-500mA),充电电压过高极可能损坏蓝牙耳机。
警告:仅可使用经过认证与此配套的充电器,使用其他规格的充电器可能违反设备的认可和保修条款,并可能导致危险。如果出厂是配充电线出货的,需连接通过3C认证的充电器或电脑给其充电。禁止对本产品严重碰撞,严重撞击有可能损坏电子主板及电池。
为电池充电:本机使用内置式不可拆卸充电电池,请勿尝试从耳机中取出电池,以免损坏耳机。长期不使用耳机时,请将其存放在干燥通风的地方,并每隔两个月给其充电一次。
1. 低电量时耳机右灯1秒闪一次,每1分钟会有低电量提示音:嘟嘟,表示耳机电量不足。继续使用会自动关机,此时需要充电。

2. 将充电器插到交流电源插座上。
3. 充电时红灯常亮,如充电未开始,请断开电源与耳机的连接,然后将其重新与耳机重新连接再试一次。充满电后,红灯熄灭,白灯常亮。
4. 实际通话时间和待机时间可能与手机的使用设置、使用方法和环境等因素而存在差异。

佩戴说明



将耳机挂在颈后,两侧扬声器贴在面颊骨调整佩戴的舒适度。



请勿过度扭曲或弯曲后支架以免损坏内部发光元件。

重要说明

- 本款耳机扬声器的正确佩戴位置为耳朵前方的面颊骨处,请勿将扬声器置于耳内;
- 长时间听大音量的音乐可能会带来不适感,请尽可能使用中等左右的音量,避免长时间使用大音量;
- 无论音量大小,使用耳机都将影响您对周围环境的感知,使用耳机时多加注意;
- 切勿拉扯、坐压耳机或将其浸入盐水中;耳机应远离火和高压设备;
- 不适合三岁以下儿童使用,包含小零件;
- 请勿将其归类为生活垃圾,而将其送往当地相应的电器电子产品回收站;
- 若用户因违反以上警告内容造成的人身财产损失,本公司不承担任何责任。

产品规格

音乐播放时间-----标准状态:约5小时
待机时间-----90小时
充电时间-----2.5小时
BT版本-----6.0
喇叭阻抗-----8Ω±15%
麦克风灵敏度----- -38±3db
蓝牙连接距离-----10米

合格证

品 牌
产品名称 骨传导无线耳机
产品型号 E8 Plus
生产日期
检 验 合格
检 验 员

FCC 警告

本设备符合美国联邦通信委员会(FCC)规则第15部分的规定。使用时须满足以下两个条件:
(1)本设备不得造成有害干扰;(2)本设备必须接受所收到的任何干扰,包括可能造成意外操作的干扰。

未经负责合规的一方明确批准的任何更改或修改,可能会使用户失去操作设备的权限。

注意:本设备已通过测试,符合 FCC 规则第 15 部分对 B 类数字设备的限制。这些限制旨在为住宅安装提供合理的保护,防止有害干扰。本设备会生成、使用并可能辐射无线电频率能量,如果未按照说明进行安装和使用,可能会对无线电通信造成有害干扰。然而,不能保证在特定安装中不会发生干扰。如果此设备确实对无线电或电视接收造成了有害干扰(可通过关闭和开启设备来确定),建议用户尝试通过以下一种或多种措施来纠正干扰:-重新调整或移动接收天线的位。

-增大设备与接收器之间的距离。

-将设备连接到与接收器不同电路的插座上。

-咨询经销商或有经验的无线电/电视技术人员寻求帮助。

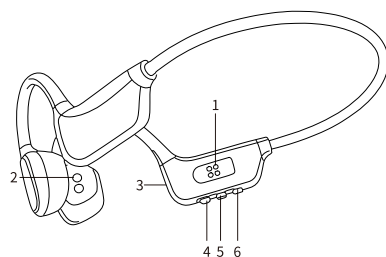
该设备已评估符合一般射频暴露要求。该设备在便携式暴露条件下使用不受限制。

Bone conduction wireless headset

E8 Plus User Manual

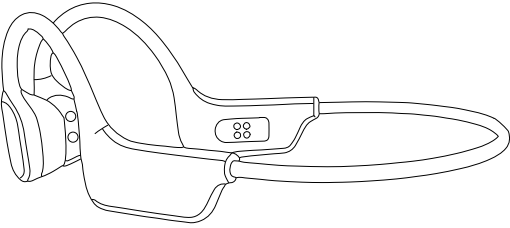
Health · comfort · Release the ears

Overview Of Button Functions



Release your ears, rest assured and free, listen to the sound of the outside world while listening to music;Listen to music, make calls, play games, stereo sound, real sound effect, clear and shocking;It is the best choice for your office, going out and driving!

Appearance display



Control Description

Power On / Off- **Power On**: Press and hold the Power button for 3 seconds- **Power Off**: Press and hold the Power button for 5 seconds- **Power On LED indicator**: White light stays solid for 3 seconds, then alternates flashing red/white- **Power Off LED indicator**: Red light flashes 3 times quickly- **Voice prompts**: Power On: Power On → Bluetooth Mode - Power Off: Power Off / Bluetooth is preparing to shut down
Bluetooth Connection- **Pairing mode**: Automatically enters pairing mode upon power-on. The red and white lights flash alternately- **Note: The headset will automatically power off if not paired within 3 minutes.- Voice prompt: Pairing / Waiting for connection - **Connection success**: Select "E8 Plus" from your device's Bluetooth list- Voice prompt: Connected / Bluetooth paired successfully
Disconnecting Bluetooth- **Manual disconnection**: Disconnect Bluetooth on your device. The red and white lights will flash alternately- Voice prompt: DuDu → Pairing- **Out-of-range disconnection**: Automatically disconnects when out of Bluetooth range. The red and white lights will flash alternately- Voice prompt: DuDu → Pairing
Play / Pause- Press the Power button once to pause or resume music playback. Volume Control- **Volume Up**: In music or call mode, press the + button once- At maximum volume: The white light flashes once every 5 seconds, with a DuDu prompt tone- **Volume Down**: In music or call mode, press the - button once- Voice Assistant: Press and hold the + button to enter voice mode. Press and hold again for 2 seconds to exit- **Note: iOS devices support motion mode; this feature is not available on Android. The voice follows your phone's built-in voice.- Call Handling- **Incoming call**: No LED indicator- **Answer call**: Press the Power button once- **End call**: Press the Power button once during a call- **Reject call**: Press and hold the + button for 2 seconds during an incoming call- **End / Reject call**: White light flashes once- Clear Pairing Records: While powered on and not in TF card mode, quickly press the Power button 5 times. The red light flashes 3 times, followed by a DuDu tone, then the red/white lights alternate- Voice prompt: DuDu → Pairing Language Switch (Chinese / English): Press the + button 3 times consecutively in any state (default is Chinese)- Voice prompts: English / Chinese Charging: Connect the dedicated magnetic charging cable to a power source- **Charging**: Red light stays solid- **Fully charged**: White light stays solid- **Note: The headset will automatically power off within 2.5 hours.- On-Headset Sports Functions (Running Mode)
1. Press and hold the + button to enter Running Mode. Press and hold again to exit.
2. After entering the mode, you will hear "Start running". Data recording begins.
3. **End activity**: Press and hold the + button during exercise. You will hear "Exercise completed". Data can be viewed in the APP.
4. **Data broadcast**: Press the + button 3 times consecutively for real-time running data. The headset also automatically broadcasts after completing each 1 km.
5. When wearing the headset, the green heart rate light inside the right speaker will flash.

Workout Mode

1. Upon entering the mode, you will hear the prompt: "Start exercise", and data recording will begin.
2. End Workout: Triple-click the + button during exercise. You will hear "Exercise finished", and the data can be viewed in the app.
3. Data Announcements: Triple-click the - button for real-time data announcements. Duration and heart rate are automatically announced every 5 minutes. Data is synced to the app. When worn, the green heart rate indicator inside the speaker will flash.Voice prompts: "Start exercise" / "Exercise finished"
TF Card Function
1. The default mode on first power-on is Bluetooth mode. When a TF card is inserted, Bluetooth remains connected, and incoming calls can be answered normally.
2. Bluetooth → TF Card: Double-click the Power button to enter TF card playback mode.Voice prompt: TF card mode
3. TF Card → Bluetooth: Double-click the Power button to switch back to Bluetooth mode.Voice prompt: Bluetooth mode
4. Play/Pause Control: In TF card mode, the white LED stays solid when paused. When music is paused, the white LED flashes once every 5 seconds.
5. Reading / Power-Off: When connected to a computer as a drive, both red and white LEDs will light up. The device will power off automatically once disconnected.
6. Playback Control: Triple-click the Power button to toggle between sequential and shuffle playback (default is sequential).Voice prompts: "In Order" / "Shuffle"
7. Supported Formats: WAV, WMA, FLAC, MP3
8. When switching to Bluetooth from TF card mode and then returning to TF mode, playback will resume from the previous song (memory function).
9. In TF card mode, playback will resume from the previous song after a call ends.
10. In TF card mode, triple-click the Power button to toggle between shuffle and sequential playback (default is sequential).Voice prompts: "Sequential Playback" / "In Order" / "Shuffle Playback" / "Shuffle"

Chargers and Batteries

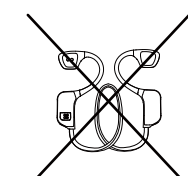
Charger and Battery
Before charging the headset with any charger, please check whether the charger specifications meet the requirements (recommended charger output: DC5V±0.25V, output current: 100mA-500mA). Excessively high charging voltage is very likely to damage the Bluetooth headset.
Warning:
Only use certified chargers compatible with this device. Using chargers of other specifications may violate the device's certification and warranty terms and may cause hazards. If the product is shipped with a charging cable, it must be charged via a 3C-certified charger or a computer. Do not subject this product to severe impact, as it may damage the mainboard and battery.
Charging the Battery: This headset uses a built-in non-removable rechargeable battery. Do not attempt to remove the battery from the headset, as this may damage the device.
Headset.

If the headset is not used for a long time, store it in a dry and ventilated place and charge it once every two months.
1. When the battery is low, the right red light flashes once per second, and a low-battery alert "DuDu" sounds every minute, indicating insufficient power. The headset will power off automatically if used continuously; charging is required at this point.
2. Plug the charger into an AC power outlet.
3. The red light stays on during charging. If charging does not start, disconnect the power supply from the earphones, then reconnect them and try again. The red light turns off and the white light stays on when fully charged.
4. Actual talk time and standby time may vary depending on factors such as phone settings, usage habits, and environmental conditions.

Wearing Instruction



Hang the earphones behind the neck, and the speakers on both sides are attached to the cheekbones to adjust the wearing comfort



Do not twist or bend the rear hanger excessively. Avoid damage to internal light guide elements

Product Specifications

Music playing time-----Standard status:About 5 hours
Standby time-----90 hours
Charging time-----2.5 hours
BT version-----6.0
Speaker impedance-----8Ω±15%
Mike sensitivity----- -38±3db
Connection distance ---10m

CERTIFICATE

Brand
Product Name 骨传导无线耳机
Product Type E8 Plus
Production Date
Test Qualified
Inspector

FCC Warning

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.