

H1 bluetooth earphone

Energy Earphones 1 操作说明书:

The following product operation and indicating lamp status are applicable to Energy Earphones 1

产品操作

Product operation

1. 开机: 在关机状态下长按多功能键, 蓝灯闪烁 3 次, 并有语音提示, 进入开机状态。

1. 【Power on】

Long press the multifunction key in the off state until the blue light flashes 3 times, There will be voice prompt to enter the power-on state.

2. 关机: 在待机状态长按多功能键 3 秒, 红灯闪烁 1 下, 并有语音提示, 关机完成。

2. 【Power off】

Long press the multifunction key for 3 seconds in the standby state; the red light flashes once with voice prompt to complete the power off.

3. 配对: 在关机状态下, 长按多功能键直到红灯蓝灯交替闪烁, 进入配对状态, 并有语音提示。操作手机, 找到蓝牙耳机 Energy Earphones 1 并使之配对, 配对成功时有语音提示(部分手机会要求输入密码: 0000)。温馨提示: 假如首次无法配对成功, 请重复以上的配对操作步骤。

3. 【 Pairing】

In the off state, long press the multifunction key (until the light flashing in red and blue) to enter the pairing state, operate the mobile phone to pair the model of Energy Earphones 1.there will be voice prompt when paired successful .(Some phones may need the password: 0000).

Warm Prompt: Pls kindly repeat the steps of 【 Pairing】 If the trail operation turn out to be a failure .

4. 接听功能: 连接状态下, 有外部来电时, 短按多功能键, 接听来电。

4. 【 Answering function】

In the connection state, short press the multifunction key to answer the incoming call.

5. 拒绝来电: 连接状态下, 有外部来电时, 长按多功能键大约 2 秒, 拒听来电。

5. 【Reject the incoming call】 :

In the connection state,long press the multifunction key for 2 seconds to refuse the incoming call .

6. 通话结束: 在通话过程中, 短按多功能键即可挂断电话。

6. 【 End the call】

During the call, short press the multifunction key to hang up the phone conversation.

7. 音量调节: 在通话中短按音量加键音量增大, 短按音量减键音量减小。(当音量调节到最大或者最小都有嘟嘟提示音)

7. 【Volume adjustment】

During the call, Short press the volume+ key to increase volume while short press the volume- key to reduce volume .(There will be beep sound when the volume reaches maximum/minimum)

8. 语音拨号：待机条件下，长按多功能键 2 秒（后松开）此键，喇叭听到嘟声，即可语音拨号，是否支持此功能取决于手机.

8. 【Voice dialing】

In the standby state, long press multifunction key for 2 seconds ,the voice dial can be made after hearing a beep sound, .(It depends on the cell phone for supporting the function of voice dialing .)

9.音乐播放：

1.在待机状态下，短按多功能键可以音乐播放.

2.音乐播放状态下，短按多功能键可以切换播放/暂停音乐，长按音量减键 2 秒可切换到上一首，长按音量加键 2 秒可切换到下一首。

9. 【 Music play】

A. In standby state,short press the multifunction key to play music.

B.In music play state,short press the multifunction key to play / pause music, long press the volume+ key for 2 seconds to switch to the last song, and long press the volume- key for 2 seconds to switch to the next song.

10. 自动回连：

长按开机键开机不进入配对模式耳机自动回连

11. 清除配对设备

长按开机键进入配对模式耳机自动清除配对信息

12. 重拨最后一个号码：在待机状态下，连按 2 次多功能键重拨最后一个号码。

12. 【Redial the last number】

In the standby state, double-click the multifunction key to redial the latest call record.

13. 省电功能

无连接状态耳机 5 分钟自动关机

指示灯状态

Indicating lamp state

连接待机状态： 蓝灯每隔 5 秒闪 1 次

【 Connection to the standby state】

Blue light flashes in every 5 seconds.

未连接待机状态：蓝灯每隔 2 秒闪 1 次

【Non-connection to the standby state 】

The blue light flashes in every 2 seconds.

配对状态：红蓝灯交替闪烁

【 Pairing state】

The red light and blue light flashes in turns.

充电过程:红灯常亮

【Charging process】

The red light is normally on

充电完成:蓝灯常亮

【Charging completion】

The blue light is normally on

使用常见问题解答

【FAQ】

1. 蓝牙耳机的充电时间是多长？第一次给耳机充电是否需要充足 12 个小时？

答案：一般充电时间约为 1~2 小时;蓝牙耳机采用的是聚合物锂电池，由于此类电池没有『充电记忆功能』，所以充满即可。

1. How long for the charging time of bluetooth headset ?Should it be charged for fully 12 hours at the first time ?

Answer: Usually the charging time is about 1- 2 hours; Bluetooth headset uses a lithium polymer battery, the battery is not a result of such "charging memory function", it is ok when fully charged.

2. 不同品牌的蓝牙手机都能与本产品配合使用吗？有没有国界之分？

答案：能使用在所有支持蓝牙功能的原装正牌手机、PDA 上，如：苹果、索爱、诺基亚、摩托罗拉、飞利浦、三星、 TCL 等 众多品牌的手机；蓝牙耳机是建立在全球标准基础上的无线耳机，它可以在不同的国家使用。

2. Can A10 be paired with different phones?Are there no national boundaries?

Answer: SHACKLE bluetooth earphones can be used in all Bluetooth-enabled original mobile phones and PDA, such as: Apple,Sony Ericsson, Nokia, Motorola, Philips, Samsung, TCL and many other brands of mobile phones, Bluetooth headset is built on the basis of a global standard wireless headset, it can be used in different countries.

3. 手机搜索不到蓝牙耳机？或总是配对不上？

答案:请检查蓝牙耳机是否已进入蓝牙『配对状态』：红灯与蓝灯处于交替闪烁状态;蓝牙只能支持一对一的连接使用，如果你的手机蓝牙设备里有其它品牌的蓝牙耳机已连接上请将它删除或关闭。

3. Why Bluetooth earphone(A10) can not be searched or paired by mobile phones?

Answer: Pls make sure the bluetooth headset has entered the 【 Pairing state】: The red light and blue light flashes in turns.The bluetooth earphone can only be paired for one phone at one time,pls turn off the bluetooth function of the ever paired phones or clear the paired information to repeat the steps of 【Pairing】 .

4. 蓝牙耳机能在电脑上使用吗？怎么操作？

答案：除了用于手机它还可以作为电脑的无线耳唛使用；如果你的电脑没有蓝牙功能请购买我们的 USB 蓝牙适配器来实现此功能，具体操作请参考蓝牙适配器的操作说明。

4.Can the bluetooth earphone be used on a computer? How to operate?

Answer: Besides the smart phones,A10 can also be used on a computer which enabled with bluetooth

function.If not,a USB Bluetooth adapter can enable the computers with bluetooth function,More details please refer to the Bluetooth adapter's operating instructions.

5.为什么耳机在使用时会有自动断线或断断续续?

答案:

A.蓝牙耳机在处于电量低时会有低电量提示音耳机会自动关闭,电话会自动转到手机上通话。

B.当手机与耳机的距离超过有效使用距离时蓝牙连接将会自动断开或出现断断续续现象。

5. Why the sound for the bluetooth earphone is automatically intermittent for music and phone communications?

Answer:

A. The bluetooth headset is in low battery and after some intermittent connections it will automatically turn off, and phone call will be switched to the smart phone.

B. When the distance between the phone and the headset is beyond 10m or there is some obstacles, the bluetooth earphone will be disconnected after intermittent connections.

电池信息

本耳机由充电电池供电。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最佳性能。电池也可以充电、放电几百次,但最终会失效。当你不充电时,请断开其与耳机的连接,请勿将完全充电的电池长时间连接在充电电路上,因为过度充电会缩短电池的寿命。如果已完全充电的电池搁置不用,电池本身在一段时间后会放电。如果把耳机放在过热或过冷的地方,如在夏天或冬天将其放在封闭的汽车里,会减少电池的容量和寿命。应尽量将电池温度保持在 15℃~25℃之间。耳机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。请勿将电话掷入火中,以免电池爆炸。受损电池也可能会爆炸。

The earphone is powered by rechargeable battery.It will only achieve the best performance after two or three times of fully charging and discharging .The battery will eventually not work after hundreds of recycling .Pls make the earphone disconnected with the charger if fully charged ,as excessive charging will shorten the service life of the battery.

The battery itself will discharge after a period of time even it has been fully charged.

The capacity and working life would be reduced If stored the earphone in extreme heat or cold places, like putting it in a closed car in the summer or the winter.

It's better to keep it in temperature between 15 °C and 25 °C.The battery will be unable to work if overheating or too cold even the battery is enough,which is a typical case when the temperature is below freezing point .

Pls do not throw the earphone into the fire to avoid the battery explosion.Damaged battery might also lead to explosion.

电源状态指示

【The power status indicator】

1.当电池电压小于 3.3V 大于 3.0V 时低压报警,红灯闪烁并有语音提示。

2.当电池电压小于 3.0V 时自动关机 。

1.**There will be voice prompt for low battery with red light flashing when the battery voltage is in 3.0V to 3.3V .**

2.**Bluetooth earphone will power off when the battery voltage is below 3.0V .**

耳机的存放

【The storage of Headsets】

始终要在关闭的状态下存放耳机,并保证安全地保护耳机。避免在发热的车辆中或在阳光直射等高温

（40℃/140 F 以上）下存放。（在高温下长时间存放可能损坏性能并降低电池使用寿命）。不要让耳机或随耳机提供的任何附件接触雨水或其它液体。

Pls keep the bluetooth earphone as power off and protect safely, The battery may get damaged and working life reduced if stored it in heating cars, direct sunlight or high temperature (over 40 °C / 140 F) for a very long time. Get the headset and accessories away from the rain or any other liquid.

CE Statement:

Herby, Shenzhen Leyuan Era Technology Co., Ltd. declares that this bluetooth earphone, H1, M1, MS1, Z3, A18, A19, Y5, A11, M165, Q3, A13, Y8, H2, H8, H5 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Use the bluetooth earphone in the environment with the temperature between 0℃ and 40℃

Use careful with the earphone maybe possible excessive sound pressure from earphones and

headphones can cause hearing loss.



Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

The product shall only be connected to a USB interface of version USB2.0

Operating frequency: 2402MHz-2480MHz

2402MHz-2480MHz can be used in Europe without restriction

Maximum transmit power: 1.16mW

Manufacturer: Shenzhen Leyuan Era Technology Co., Ltd.

Address: 2/F, A3 Building, No.23 BaiLi Road, Bantian First Industrial Zone, Longgang, Shenzhen, China

Tel: +86-0755-22934683

Fax: +86-0755-22934682

E-mail: hiliary@szlysd.com

Importer: Divo SPA

Address: PROMIT SRL - VIA , DELL'INFORMATICA 6 - 45030, OCCHIOBELLO (RO) ITALY

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.