

SHARP HP-10

概述

感谢您选择了我们的产品。本公司蓝牙耳机外观设计时尚、功能强大、兼容性好,让您真正体验到无线打电话、听音乐的乐趣!是您办公、外出、驾驶的最佳选择!

蓝牙耳机技术

通过蓝牙耳机,您无需使用线缆就可以将耳机连接至与其兼容的通信设备。蓝牙耳机连接无需保持手机与耳机相互正对,但两者之间的最大距离不应超过10米(约30英尺),蓝牙耳机连接可能因墙壁等障碍物或其他电子设备而受到干扰。

在某些地区,使用蓝牙耳机技术可能受到一些限制,请向当地主管部门或服务供应商咨询。

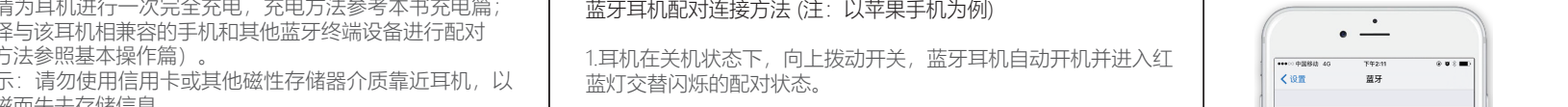
佩戴蓝牙耳机

Neckband Bluetooth Headset

使用入门

产品由以下部件构成:

1. 滑动开关
2. 扬声器
3. 扬声器 (左)
4. 扬声器 (右)
5. 麦克风
6. MFB按键
7. 音量+按键
8. Micro USB充电口
9. LED指示灯
10. 耳机听筒
11. 耳机听筒
12. 耳帽



使用入门

产品使用前的准备工作:

使用前请为耳机进行一次完全充电。充电方法参考本书充电篇;同时选择与该耳机兼容的手机和其他蓝牙终端设备进行配对(配对方法参考基本操作篇)。

温馨提示: 请勿使用信用卡或其他磁性存储介质靠近耳机,以免因消磁而失去存储信息。

产品特点及功能如下:

- 创新穿戴蓝牙耳机,享受无线乐趣
- 立体声廣播音效,完美音乐享受
- 流線型柔軟線材,舒適增加話
- 精巧折疊收線設計,方便攜帶
- 磁性吸附功能耳塞設計,收放自如
- 來電震動功能,提醒接听电话
- 支持穩定通話, 语音超強清晰

蓝牙耳机配对连接方法 (注:以苹果手机为例)

1. 耳机在关机状态下,向上拨动开关,蓝牙耳机自动开机并进入红蓝灯交替闪烁的配对状态。



2. 打开手机蓝牙,搜索蓝牙设备。

基本操作

开机: 耳机在关机状态下,向上拨动开关,有“开机”语音提示,并自动进入红蓝灯交替闪烁的配对状态,配对时间为180秒,配对超时红灯常亮约2秒后自动关机,并伴有“关机”语音提示。

接听电话: 在来电时,单击MFB按键一次。

开机自动回连: 耳机每次开会会自动向最后一次配对连接的手机主动发起回连一次。

末号重拨: 待机状态下,双击MFB键一次。

连接: 耳机进入配对状态后,用手机搜索耳机,在手机界面找到蓝牙设备,点击连接,耳机会有“已连接”的语音提示音。

音量播放/暂停: 单击MFB键一次、重复操作则暂停。

音量加: 每单击音量+按键一次,音量加大一档,加到最大有一声蜂鸣提示音。

挂断电话: 在通话过程中,短按MFB键一次。

拒接来电: 来电时,双击MFB键一次。

通话转移: 通话中长按MFB键1秒释放,重复操作可切换到手机。

充电器和电池

使用任何充电器为本耳机充电前,请先检查充电器的规格标注上是否符合要求(建议充电器输出电压为:DC5V+-0.25V,输出电流为:100mA-500mA),充电电压过高极有可能会损坏蓝牙耳机。

警告: 仅可使用经过认证可与此配套的充电器,使用其它类型的充电器可能违反对设备的认可或保修条款,并可能导致危险。如果出厂时配充电线出货的,需连接通过3C认证的充电器或电脑给其充电。

为电池充电

本耳机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,请将其存放于干燥通风的地方,并每隔两个月给其充电一次。

常见问题及其解决方法

问题描述	造成原因	问题解决方法
不开机	电池电量耗尽	用充电器充电即可
	拨动开关不到位	重新拨动开关
不充电	充电插头没插好	把充电插头重新插入
不关机	误操作导致耳机程序出错	用充电器充电即可
搜索不到或配对失败	耳机没有进入配对状态	将耳机进入配对状态
	手机蓝牙应用程序出错	关掉手机重新开机配对

售后服务

我公司提供的产品严格按照国家规定实行三包:产品保修期一年。我们公司不提供退换货、退换货服务。

温馨提示

1. 为了延长电池寿命,建议您每月至少为耳机充电一次。

2. 请使用本公司提供的充电器为耳机充电,使用其他劣质充电器可能导致危险。

3. 使用耳机时,请务必适度音量。

4. 请勿在睡觉时佩戴耳机,以免损坏耳机或给你带来伤害。

5. 如果您在佩戴期间切勿直接使用手机通话,建议您使用本公司蓝牙耳机以保障驾驶安全。

6. 切勿让儿童玩耍本品。耳机细小部件可能会导致窒息或其他伤害。

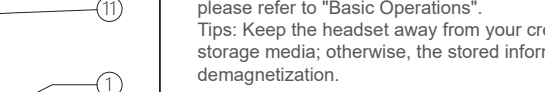
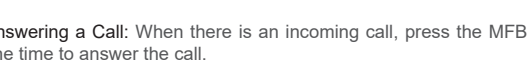
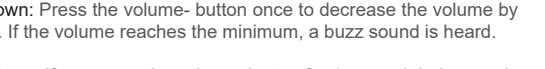
7. 存放、操作不当造成的损坏。

8. 事故或疏忽造成的损坏。

9. 以商业为目的以非正常条件使用造成的损坏。

10. 其它与上述相似的情况。

清洁/配对列表: 插上充电线,长按MFB功能主键约5秒红灯闪烁3次。

Quick Start The headset consists of the following components: 1. Toggle switch 2. Neckband 3. Left headset body 4. Right headset body 5. Microphone 6. MFB (Main Function Button) 7. Volume + 8. Volume - 9. Micro USB charging port 10. LED indicator 11. Speaker 12. Ear cap 	Fully charge the headset before using. For charging details, please refer to "Charger and Battery" in this manual. Meanwhile, choose the compatible cell phone or other Bluetooth devices for pairing. For details about pairing, please refer to "Basic Operations". The headset will automatically enter the pairing mode with red & blue light flash alternately. Otherwise, the stored information may be lost due to demagnetization. Product features and functions: • Innovative Neckband Bluetooth headsets let you enjoy wireless pleasure • Shocking stereo sound effect gives you perfect enjoyment of music • Skin-friendly flow line arc wire makes the neck feel more comfortable • The wire that is light, handy, and can be folded and taken in makes it convenient to take along the headset anywhere. • Or, you can use the headset as a headset. • Magnetic adsorption function earplug can be collected and released freely	• The function of vibrating for in-coming calls reminds you to answer the phone • It supports stable communication, and the voice is super strong and clear How to connect with the Bluetooth headset (Note: Use iPhone for example) 1. When the headset is in power-off state, turn the toggle switch upward, then the headset will be power on and auto enter into a pairing mode with red & blue light flash alternately. 	 2. Open the Bluetooth software of your phone, searching the headset.	 3. Find the Bluetooth headset, pairing it to finish the connected.	Basic Operations Power On: When the headset is in power-off state, push the toggle switch upward to power on the headset. The voice prompt "Power on" is played, and the headset will automatically enter the pairing mode with red & blue light flash alternately. The indicators in on in red for about 2 seconds and then off if the 180 seconds pairing time out occurs, accompanied by the voice prompt "Power off". Connecting: After the headset enters the pairing state, search the headset on the cell phone, and click Connect. Then, the voice prompt "Connected" is played. Releasing a Call: Press the MFB button once to release an on-going call. Rejecting a Call: When there is an incoming call, you can press the MFB button twice to reject the call.	Conversation Transfer: If you press the MFB button for 1 second then release during a conversation, the conversation is switched to the mobile phone after you press the MFB button for 1 second again. Volume Up: Press the volume + button once to increase the volume by one grade. If the volume reaches the maximum, a buzz sound is heard. Volume Down: Press the volume- button once to decrease the volume by one grade. If the volume reaches the minimum, a buzz sound is heard. Previous Song: If you press the volume- button for 1 second during music playing, the previous song is played. Next Song: If you press the volume+ button for 1 second during music playing, the next song is played. Three-Wall Calling: If a call (B) is coming in during an on-going call (A), you can press the MFB button to release A, you can answer B, and press the MFB button twice to hold A and answer B, and press the MFB button twice to reject the call.	1-to-2 Multipoint Connecting: Pair the headset with cell phone A, and disable the Bluetooth function of A. Then, pair the headset with cell phone B and after connect successfully, then enable the Bluetooth function of A. If your cell phone supports the automatic re-connection function, the Bluetooth connection will be automatically re-established. Alternatively, you can press the headset to re-connect to A. At this time, the Bluetooth headset can be concurrently connected to A and B. Chinese/English Switch: At the pairing state, switch MFB button and Volume+ simultaneously about 1 second to long language. Clear the Pairing Record: Connect the headset to a charging cable, and hold down MFB for about 5 seconds until the red indicator blinks 3 times. Music On/Pause: Press the MFB button once to play music, and press again to pause the music.	Charger and Battery Before using any charger to charge this headset, check whether the specifications of the charger meet requirements. The recommended output voltage of the charger is DC5V±0.25V, and the recommended output current is 100mA. Please use the appropriate charger to charge the headset. Adjust the volume to an appropriate degree when using the headset. Warning: Only use the recommended charger if possible. Other chargers may violate the warranty terms of the equipment and results in danger. If the charging cable is delivered with the headset, connect the cable to a CCC-certified charger or computer to charge the headset. Charging the Battery The headset is embedded with non-removable charging battery. Do not attempt to remove the battery from the headset; otherwise, the headset may be damaged. If the headset is not used in a long time, keep it in a dry and well-ventilated place, and charge the headset once every two months.	1. If the red indicator blinks every 8 seconds, the headset battery is low. If the headset continues to work, it may be automatically powered off. At this time, you need to charge the headset by connecting the cable of the headset to the charging port on the headset. 2. Connect the charger to an AC power socket. 3. The red indicator is on when the headset is being charged. If the charging is not started yet, disconnect the headset from the power socket, and reconnect the headset again. It takes about 3 hours to fully charge the headset. After battery charging is completed, the red indicator is off, and the blue indicator is on. At this time, you can disconnect the charger from the power socket and headset. 4. A fully charged battery can provide about 12 hours of talk time, or 300 hours of standby time. The actual talk time and standby time may vary with different cell phones, settings, use methods, and environment.	Troubleshooting <table border="1"> <thead> <tr> <th>Problem Description</th><th>Cause</th><th>Solution</th></tr> </thead> <tbody> <tr> <td>Power on function is failed</td><td>The battery is exhausted</td><td>Use the charger to fully charge the battery.</td></tr> <tr> <td>Charging function is failed</td><td>Toggle switch is not in right position</td><td>Turn the toggle switch again.</td></tr> <tr> <td>Power-off function is failed</td><td>The charging port is not properly connected</td><td>Reconnect the charging port.</td></tr> <tr> <td>Power-off function is failed</td><td>The headset program is in error due to an incorrect operation</td><td>Use the charger to charge and reset the headset.</td></tr> <tr> <td>The headset cannot be switched or pairing fails</td><td>The headset does not enter into the pairing state</td><td>Enable the headset to enter into the pairing state.</td></tr> <tr> <td></td><td>The Bluetooth application of the cell phone is in error</td><td>Close the cell phone and start again to pair the cell phone with the headset.</td></tr> </tbody> </table>	Problem Description	Cause	Solution	Power on function is failed	The battery is exhausted	Use the charger to fully charge the battery.	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If you find any quality problem when using our products, please contact your local distributors as soon as possible for timely replacement. The after-sales service is not provided for the following cases: 1. The fragile label is altered or torn up. 2. The product is damaged due to contact with liquid or water. 3. The cover or other components of the product are seriously distorted due to external forces. 4. The product is damaged due to improper operations or storage. 5. The product is damaged due to an accident or negligence. 6. The product is damaged due to commercial use of the product in abnormal conditions. 7. Any other situations similar to the preceding ones.	Tips 1. To extend the service life of the battery, you are advised to charge the headset at least once a month. 2. Please use the charger provided by company to charge the headset. Use of other low-quality chargers may bring about dangers. 3. Adjust the volume to an appropriate degree when using the headset. 4. DO NOT wear the headset when sleeping; otherwise, the headset may be damaged or cause injuries to you. 5. When driving, you are advised to use the company Bluetooth headset to ensure your driving safety. It is dangerous to directly use cell phones when driving. 6. Keep the headset away from kids. Small components of the headset may cause suffocation or other injuries to kids. 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: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. -- 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 equipment is connected. -- Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.
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