BlueSky

Bluetooth Headset

WIRELESSLY WIRED

USER GUIDE

Bluetooth ®

FCC Compliance

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

No special accessory is required to enable the equipment to comply with the emission limits.

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.

Content

1. Introduction

The Bluetooth Headset offers users a unique, wireless experience using Bluetooth wireless technology. It is a model of efficiency, offering hands-free, wireless connections between most Bluetooth enabled phones. The headset's compact over-the-ear style adds convenience and comfort.

The headset is Bluetooth v1.2 compliance. It is backward compatible with audio devices with v1.1 or earlier. Its operation range is up to 10 meters (open space); operating power mode is Class 2 (0-4dBm). Its operating duration is up to 9-hour talk-time and more than 240-hour of standby-time. This user's guide provides more detail.

♦ Bluetooth Wireless Technology

Bluetooth is a specification for short-range radio links between mobile computers, mobile phones, digital cameras, and other portable devices. The radio operates on the globally available 2.45 GHz ISM 'free band', allowing users to use "Bluetooth"-enabled equipment worldwide. The Bluetooth devices communicate within a maximum of 10 meters; and do not need to be in line of sight.

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♦ Inside the Sales Kit
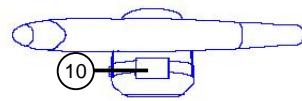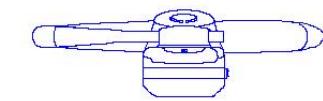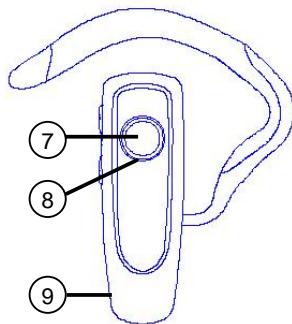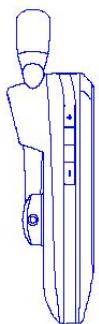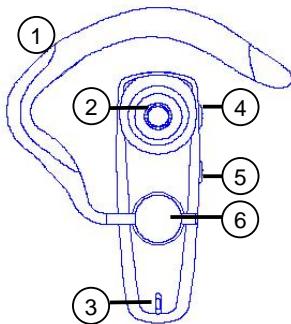
> ➤ Bluetooth Headset

> ➤ The adaptor use with this device

> **Warning!** Use only adaptor approved for use with this particular device. The use of any other types will invalidate any approval or warranty and may be dangerous.

> ➤ User manual

2.Getting Started

♦ **The Bluetooth Headset Overview**

1. Ear-hook
2. Earphone
3. Microphone
4. Volume Up (**Vol**+)
5. Volume Down (**Vol**-)

6. Ear-hook Stub
7. On/Off/**MFB**(Multifunction Button)
8. Indicator Light – Red and Blue
9. Headset Housing
10. Charging socket

♦ **Wearing the Bluetooth Headset**

Left and Right movement

Outward adjustment

Insert

Ear-hook stub

The compact over-the-ear Headset is designed to fit the ear comfortably. The ear hook is inserted into the rubber stub that allows left/right movement and outward adjustment for proper fitting. For added comfort, rubberized ear-hook is adjustable to fit the curvature of the ear.

After optimal adjustment, slide the ear hook gently over the ear. Then tilt the microphone towards the mouth as shown below.

Slide ear hook over the ear

◆ Charging the Headset

The Bluetooth headset has a built-in rechargeable Li-Polymer battery. It is recommendable to charge the battery fully prior to first time using the device.

Nominal Charging

a. Connect the adaptor to an AC wall outlet and the charging jack to headset charging socket.

b. The Red indicator light is displayed during charging. It takes up to 2.5 hours to charge the battery fully.

c. The Red indicator light will turn off when fully charged. Disconnect the charging adaptor from AC wall outlet and the headset.

d. The headset is operational during charging.

Important! Charging indication will be delayed if the headset has not been used for a long duration or the battery is fully drained.

Low Battery

Under normal usage condition, the fully charged battery can operate up to 9-hour of talk time and up to 240-hour of standby time. During on state, when the battery power running low, the headset beeps once every minute and Red indicator flashes every 4 seconds. Put the headset on charge as describe above; else the headset will shut down when voltage fall below operating voltage.

Changing the battery

The built-in battery is replaceable at the service center. If the operating time is noticeably shorter than nominal duration stated, it is time to replace the battery. Please contact your local dealer to provide the service.

Warning! Use only battery approved for use with this particular device. The use of any other types will invalidate any approval or warranty and may be dangerous.
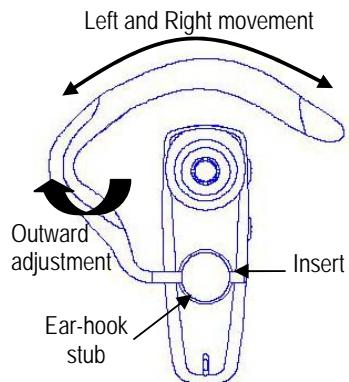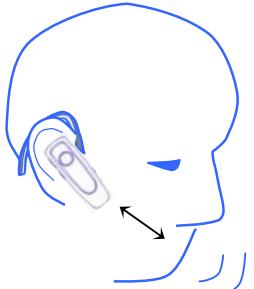
◆ Turning the Headset On and Off

To turn on: press and hold the **MFB** for 2 seconds; the headset emits medley tone and Blue indicator flashes 3 times. The flashing continues once every 4 seconds after the headset goes to standby mode.

To turn off: press and hold the **MFB** for 5 seconds; the headset emits medley tone and Red indicator flashes 3 times.

◆ Set up for first time use with the Phone

Prior to using the headset for first time use with a Bluetooth-enabled phone; both devices have to be paired. The following information describes a typical pairing procedure between a headset and a Bluetooth-enabled phone. However, the pairing procedure may subject to different makes and models of the phones.

Pairing the Headset and Bluetooth-enabled Phone

a. Place the headset and phone close to each other; say within 1-meter.

b. Make sure that the phone and headset are both ON.

c. **Prepare the headset in pairing mode**: press and hold **MFB** and **Vol-** (2 seconds) until Red and Blue indicators flash alternately.

   Important! Headset stays in pairing mode for about 2 minutes.

d. **Prepare the Phone in pairing mode**: refer to phone's user guide for detail. Pairing procedure may subject to different makes and models.

   Enter the Bluetooth menu on the phone and enables the Bluetooth function. Enter the submenu to set the phone in search for Bluetooth devices; activates the search.

   The phone searches for Bluetooth enabled devices within 10 meters range and lists all on its display. "**Bluetooth**" should appear; else repeats pairing procedure.

e. Select "**Bluetooth**" from the list.

f. Enter the passcode "**0000**" and enter "OK" to pair the headset and phone. When pairing completes, the headset Blue indicator blinks (3 times) rapidly; then connects with phone.

   If both devices fail to pair or not pair within the time limit (2 minutes), a long low beep emits. Headset goes to standby state. Returns to pairing procedure (c.) if necessary.

g. Return the phone to main menu. Some phone models show a headset icon on the display. The Blue indicator flashes every 4 seconds on a paired headset. The headset is on standby mode, awaiting to make or receive calls.

◆ Connecting the Headset and Phone

Once paired, both the headset and phone will connect to each other automatically when switch ON and within (10 meters) range. Ensure Bluetooth feature is enabled on the phone.

Important! If both devices do not connect under nominal condition, the headset pairing list may be full. The headset can store up to 8 phones at any instant. If the problem persists, contact your local dealer.

♦ **Disconnecting the headset and Phone**

When not using the headset and Phone, it can be disconnected as follows:

    a.   Switch off the headset.

    b.   Disconnect the headset or switch off the Bluetooth function in the phone.

    c.   Distance the headset and phone more than 10 meters apart.

3. Using the Headset

Unless stated, all Bluetooth models support the following features listed.

♦ **Making Call**

Dialing from the Phone: Make calls on the phone in normal ways.

Voice Dialing from the Headset: If the phone supports voice dialing, simply toggle the **MFB** on the headset once. When the beep tone is heard, say the desired name (voice tag).

Redialing the Last Dialed Number: When no call in progress, hold the **MFB** for 2 seconds.

♦ **Answering Call**

To answer a call, wait for the headset ring tone, then press the **MFB** to accept call; or answer call via phone in the normal way.

♦ **Rejecting Call**

To reject an incoming call, wait for the headset ring tone, then hold the **MFB** for 2 seconds.

♦ **Ending Call**

To end an active call, press the **MFB** to drop the call; or end call via phone in the normal way.

♦ **Transferring Call**

To transfer active call from headset to phone and vice verse, hold **Vol+** for 5 seconds. May differ from makes and models; check out the function in phone.

♦ **Mute Call**

To mute/un-mute the headset, press both the **MFB** and **Vol+** once.

♦ **Holding Call**

To hold an active call, press and hold **Vol-** for 2 seconds. When holding call, you may answer another incoming call or make another call from phone. To re-activate the call, press and hold **Vol-** for 2 seconds.

♦ **Call Waiting**

To answer an incoming call during an active call, press and hold **Vol-** for 2 seconds. This will put the active call on waiting; while answer the second incoming call.

♦ **Call Swapping**

To swap between 2 active calls, press and hold **Vol-** for 2 seconds.

♦ **Call Conference**

To have all active calls in conference, press and hold **Vol+** for 2 seconds.

♦ **Adjusting Headset Volume**

Press the **Vol+** to increase or the **Vol-** to decrease the volume to desire level. The headset volume will increase/decrease in step.

♦ **Low Battery Indication**

When low battery level occurs, the headset beeps once every minute and Red indicator flashes every 4 seconds.

4. <u>Safety Information</u>

♦ Check for any exception, due to local laws and limitation, in usage of Bluetooth devices.

♦ Ensure attention and focus, when using headset while driving.

♦ Use only adaptor approved for use with this particular device. The use of any other types will invalidate any approval or warranty and may be dangerous.

♦ Use only battery approved for use with this particular device. The use of any other types will invalidate any approval or warranty and may be dangerous.

♦ Keep the headset and accessories out of reach from children.

♦ Turn off the headset prior to boarding an aircraft. Do not use the headset in an aircraft.

♦ Observe all signs in designated areas that may prohibit the use of electronics or RF equipments. These could include hospitals, patrol stations, laboratories, potentially explosive surroundings and etc.

5. <u>Care and Maintenance</u>

♦ Do not attempt to open the headset, only the authorized service partners should perform the service. Please check with your local dealer.

♦ Do not expose the headset to extreme high or low temperatures.

♦ Do not expose the headset to liquid, moisture or humidity; it is not waterproof.

♦ Do not expose the headset to dusty and dirty environment; moving parts may be clogged and prevent proper usage.

♦ Do not dispose the headset to fire; may result in explosion.

♦ Do not dispose or store the headset in high heat. High temperature may shorten the life of electronic components, damage battery, deform plastic parts.

♦ Do not use harsh cleaning solvents or strong detergents to clean the headset. Only use a soft damp cloth to clean the headset.

♦ Do not throw, drop or knock the headset; Rough handling can damage the headset.

♦ Do keep the headset in proper storage, dry place, free from dust and extreme temperatures when not in use.

6. <u>Troubleshooting</u>

If the headset is unable to operate properly; for example unable to power on, unable to pair/connect to the phone and etc, please try the following:

♦ Ensure the battery is properly charged; fully drained battery may take a while to charge up.

♦ Ensure the headset and /or the phone is tuned on.

♦ Ensure the headset is paired to the phone; refer to pairing procedure.

♦ Ensure the Bluetooth feature on the phone is activated; and connected to the headset.

♦ Ensure both the headset and phone is within 10 meters operating range. There are no obstructions or hazards in between.

♦ Ensure the phone list on the headset is not full (up to 8 phones).

♦ Ensure the phone has the latest or firmware is not corrupted; send phone for firmware update.

♦ Power off and on the devices if the above steps do not solve the problem.

If problem persist after taken all above steps, send the headset to authorized service center. Check with the local dealer.

7. Product Specifications

Model Name	: Bluetooth Headset
Bluetooth Compliance	: Bluetooth Specifications version 1.2
Supported Profiles	: Headset and Handsfree
Frequency Band	: 2.4GHz ISM Spectrum; frequency hopping 79 channels
Modulation	: GFSK (Gaussian Frequency Shift Keying)
RF Power	: Class 2, 0-4dBm
Operating Range	: Up to 10m (open area)
Talk Time*	: Up to 9hrs
Standby Time*	: Up to 240hrs
Connection	: Point-to-Point
Security	: Security mode 3 (pairing, encryption, authentication)
Power Source	: Rechargeable Li-Polymer 180mAh; replaceable
Charging	: Universal Adaptor 5V/180mA
Charging Time	: Up to 2.5hrs
Compatibility	: Mobile phones supporting Bluetooth 1.1 (and above) specifications; Headset and/or Handsfree profiles
Dimension	: .59.5Lx19.5Wx12.5H mm
Weight	: 16.0g (with ear-hook)

* may vary based on users' operating mode, make and model of phones

8. Bluetooth Headset: Quick Reference Guide

User State		Button Press			LED Indicator		Audible
Current	Next Action/Status	MFB	Vol+	Vol-	Blue	Red	Tone
OFF	To Power On/Standby	Hold 2s			Flash 3x		Medley
ON/Standby	To Power Off	Hold 5s				Flash 3x	Medley
ON/Standby	To Pairing	Hold 2s		Hold 2s	Blue Flash 3x; Red/Blue alternating for 2mins		Beep 1x
Pairing	**Pairing Passed**				Flash 3x		
Pairing	**Pairing Failed/Timeout**						Beep Long
Standby	Connected to Phone						Beep 2x
Standby	Disconnected from Phone						Beep Long
Standby	To Make Call; from phone	Follow normal ways on phone keypads					
Standby	To Make Call; last number redial	Hold 2s					Beep 1x
Standby	To Make Call; voice dial	Once			After Beep tone; say voice tag		
Call Incoming	To Answer	Once upon ring tone					Ring tone
	To Answer; from phone	Follow normal ways on phone; talk on phone					
Call Incoming	To Reject	Hold 2s upon ring tone					Ring tone
Talk	To End Call	Once					Beep 1x
Talk	To Transfer between Headset and Phone; vice verse[3]		Hold 5s				Beep 1x
Talk	To Mute/Unmute Call	Once	Once				Beep 1x, beep/20s
Talk	To Hold/Unhold Call[3]			Hold 2s			Beep 1x
Hold	To Make Another Call[2,3]	Make call from phone; 2 active calls					
Talk	To Call Wait (answer 2nd call) [2,3]			Hold 2s			Beep 1x
Talk	To Swap Calls[2,3]			Hold 2s			Beep 1x
Talk	To Conference Calls[2,3]		Hold 2s				Beep 1x
Standby/ Talk	To Increase Volume		Once/step				Beep 1x
Standby/Talk	To Decrease Volume			Once/step			Beep 1x
Standby/Talk	Low Battery					Flash/4s	Beep/1min

1. Features are dependant on make and model of phones
2. To activate this function, please make sure the assigned tele-communication agent provides this service
3. To activate this function, please refer to the instruction of your mobile phone to make sure your phone program supports this function

目录

1. 概述

蓝牙耳机通过蓝牙技术为用户带来独特的无线通讯体验。这款耳机样式新颖，具有免提功能并可无线连接大部分蓝牙手机。紧凑的耳戴式结构集方便和舒适于一体。

本耳机符合蓝牙 v1.2 协议并向下兼容 v1.1 或早期版本的音频设备。它的工作距离高达 10 米（开放空间）;工作时功率模式是 Class 2 (0-4dBm). 它具有超过 9 小时的通话时间和 240 小时的待机时间.用户手册将提供更详细的信息

♦ 蓝牙无线技术

蓝牙是一种在移动式计算机，移动电话，数码相机和其他便携式设备之间实现短距离射频连接的技术规范。它工作在全球统一的 2.45 GHz ISM "自由波段"，从而允许用户在全世界范围内使用具有蓝牙功能的设备。蓝牙设备可以在最大 10 米范围内通讯，无直线视距的限制。

Bluetooth 商标属于 Bluetooth SIG, Inc. © Bluetooth SIG, Inc. 2004.
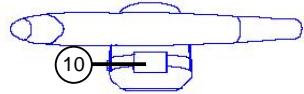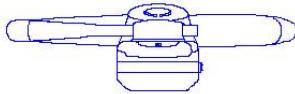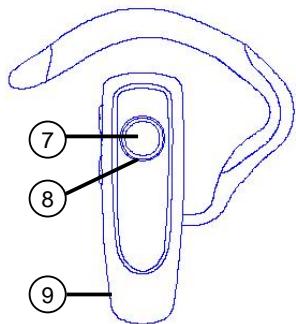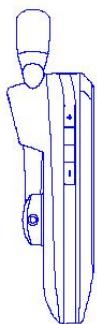
♦ 销售包装套件

> 蓝牙耳机

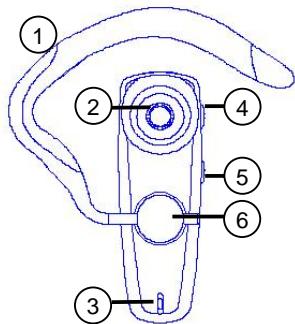> 充电器

> **警告!**只能使用特定的配套充电器，使用其它类型的充电器充电会使认证或质量保证失效，并可能造成危险

> 使用手册

2. 开始使用
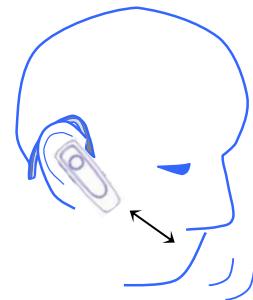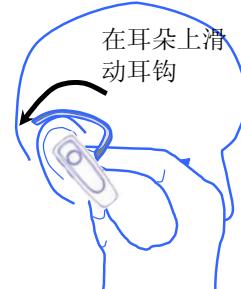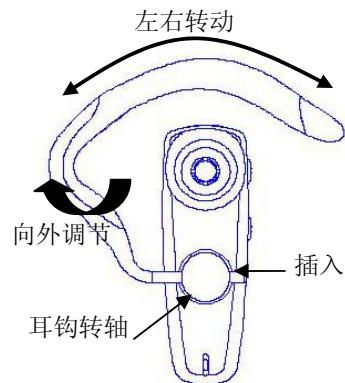
♦ **蓝牙耳机简介**

1. 耳钩
2. 听筒
3. 麦克风
4. 音量增 (**Vol+**)
5. 音量减 (**Vol-**)

6. 耳钩转轴
7. 开/关/MFB(多功能键)
8. 指示灯 –蓝/红
9. 耳机外壳
10. 充电插座

♦ **佩戴 蓝牙耳机**

左右转动

向外调节

插入

耳钩转轴

紧凑的耳戴式耳机被设计得可舒适地戴在耳朵上。将耳钩插入橡胶轴从而使其可以左右里外调节至合适。为了更加舒适，您可以调整橡胶耳钩的弯曲度使其适合耳朵佩戴。

当调整好后，在耳朵上轻轻地滑动耳钩，直到麦克风方向朝向嘴边，如下图所示。

在耳朵上滑动耳钩

◆ 耳机充电

蓝牙耳机内置一个可充电的锂离子电池。建议在初次使用前首先给电池充满电。

正常充电

a. 把直流电源适配器插入交流市电插座，并将直流输出插头插入耳机充电插孔。

b. 红色指示灯显示充电中。充满电池需要 2.5 小时。

c. 电池充满后红色指示灯会有熄灭。断开充电插头并从市电插座断开电源适配器。

d. 耳机在工作中可进行充电。

注意！如果长时间没有使用耳机或电池被完全放电，充电指示会延迟。

电池低压

在正常使用条件下，充满电的电池可有 9 小时的通话时间和 240 小时的待机时间。在开通的状态，当电池电量变低，耳机会每 1 分钟发出一次"滴"声且红灯每 4 秒闪烁一次。如上所述将耳机充电，否则当电压低于工作电压时则耳机会关机。

更换电池

内置电池可在服务中心更换。如果工作时间明显短于正常情况，应更换电池。请向您当地的经销商查询此项服务。

警告! 某一产品只能使用指定电池。使用其它型号电池会使认证和质量保证失效并可能造成危险。

◆ 开启/关闭耳机

开启: 按住 MFB 键 2 秒钟；耳机发出混合音并且蓝色指示灯闪烁 3 次。耳机进入待机模式后每 4 秒闪烁持续一次。

关机：按住 MFB 键 5 秒钟；耳机发出混合音并且红色指示灯闪烁 3 次。

◆ 首次与电话共同使用时的设置

蓝牙耳机与支持蓝牙的电话共同使用之前，两个设备必须对码。以下信息说明一个典型的在耳机与蓝牙手机之间进行配对的过程，然而，对码过程也会因手机制造商和型号的不同而不同。

蓝牙耳机与支持蓝牙的手机配对

a. 请将耳机和手机彼此靠近，比如说 1 米以内。

b. 确定手机和耳机都处于开机状态。

c. **将耳机置于对码模式：**同时按住 MFB 和 Vol-（2 秒）直到蓝灯闪三次松开，然后红色和蓝色指示灯将 交替闪烁。

注意！耳机配对模式会持续大约 2 分钟。

d. **将手机置于对码模式：**详细内容，请参阅手机的用户手册，对码过程会因手机厂商和型号而有所不同。

进入手机的蓝牙菜单且激活蓝牙功能。进入子菜单设置手机搜索蓝牙设备；激活搜索。

手机搜索 10 米范围内的蓝牙设备并且在屏幕上列出所有设备。如果找到 Bluetooth 后列表中会出现"**Bluetooth**"，否则重复对码过程。

e. 从列表中选中 "**Bluetooth**" 。

f. 输入密码"0000"且输入"OK"去配对耳机和手机。当对码完成后，耳机的蓝色指示灯会快速闪烁（三次），耳机就链接上手机。

如果两个设备均配对失败或无法在限定时间内配对(两分钟),喇叭会有长的"B"声发出，耳机为待机。如果要重新配对需返回到步骤（c）开始操作。

g. 返回到手机的主菜单。一些型号的手机会显示耳机的图标在屏幕上。配对后的耳机，蓝色指示灯会每 4 秒闪烁一次。此时处于待机模式，等待接收呼叫。

♦ **连通耳机和手机**

在配对后，当开机后并处于一定距离内（10米）耳机和手机会自动彼此通讯。要确保手机上的蓝牙功能被激活。

注意! 如果在正常条件下双方均没有连通，耳机配对清单也许已满。耳机可以存储最多 8 个手机。如果问题继续存在，联系您当地的经销商。

♦ **断开耳机和手机**

当不使用耳机和手机时，可按以下步骤断开连接:

    a. 关闭耳机

    b. 断开耳机或关闭手机的蓝牙功能

    c. 将耳机与手机的距离间隔至 10 米以上

3. 耳机的使用方法

除注明外，本蓝牙耳机支持下面所列出的功能。

♦ **打电话**

从手机拨号： 按常规方式用手机打电话。

用耳机语音拨号： 如果手机支持语音拨号，简单地按动耳机的 MFB 键一次。当听到"B"声，说出需要的名字（语音标签）。

重拨最后一组号码： 当没有通话时，按住 MFB 键 2 秒。

♦ **接听**

要接听，等听到耳机的响铃时，按 MFB 键一次接听电话或按一般方法通过手机接听。

♦ **拒绝接听**

要拒绝接听电话，等听到耳机的响铃时，按住 MFB 键 2 秒。

♦ **结束通话**

要结束通话，按 MFB 键一次切断通话；或按一般方法通过手机结束通话。

♦ **呼叫转移**

要从耳机到手机转移一个呼叫或反之，按住 Vol+ 键 5 秒，此功能因制造商和机型有不同，请查看手机的功能说明。

♦ **静音（对方听不到你的声音）**

同时按住 MFB 和 Vol+ 键一次,要取消静音也同时按住 MFB 和 Vol+ 键一次。

♦ **暂停通话**

要暂停一个正在进行的通话，按住 Vol- 2 秒.在暂停通话中，你可以应答其它打进来的电话或拨打另一个电话。要返回这个通话，按住 Vol- 2 秒。

♦ **呼叫等待**

在通话过程中要接听另一个电话，按住 Vol- 2 秒。这个操作可以将正在进行的通话转到等待状态，然后接听第二个电话。

♦ **呼叫切换**

在两个正在进行的通话间切换，按住 Vol- 2 秒。

♦ **电话会议**

要激活全部通话，按住 Vol+ 2 秒.

♦ **调节耳机音量**

按 Vol+增大音量或按 Vol- 减小音量到需要的水平。耳机的音量会按级增大或减小。

♦ **电池低压指示**

当电池电压低时，耳机每分钟发出一次提示音，且每 4 秒红灯闪亮。

4. 安全信息

♦ 使用蓝牙设备要根据当地有关蓝牙使用的法律或限制，检查任何例外。

♦ 驾车使用蓝牙耳机时，请确保注意力集中。

♦ 只能使用特定设备指定的电源适配器。使用其它类型的电源适配器会使认证或质量保证失效并可能造成危险。

♦ 只能使用特定设备指定的电池。使用其它类型的电池会使认证或质量保证失效并可能造成危险。

♦ 保证儿童无法接触耳机及附件。

♦ 飞机降落前关闭蓝牙耳机。在飞机上不要使用蓝牙耳机。

♦ 在特定区域观察所有可能禁用电子及射频设备标记。这些区域可能包括医院，巡逻站，实验室，有潜在爆炸危险环境等。

5. 保养和维护

♦ 不要试图拆开耳机，只有授权的服务人员可以进行维修。请联系当地的经销商。

♦ 不要将耳机暴露于极高或极低的温度中。

♦ 不要将耳机暴露于液体，湿气中；耳机不防水。

♦ 不要将耳机暴露于灰尘和肮脏的环境中；活动部件可能会发生故障并防碍正常使用。

♦ 不要将耳机放置在火中；可能会导致爆炸。

♦ 不要将耳机放置或存放在高温加热环境中。高温会缩短电子元件的寿命，损坏电池，使塑料件变形。

♦ 不要使用强烈的溶剂或强烈的清洁剂清洗耳机。只能用柔软的布清洁耳机。

♦ 不要投掷，跌落或敲打耳机。粗暴的操作会损坏耳机。

♦ 当不使用时，请将耳机保存在适当，干燥的环境，远离灰尘和极端温度环境。

6. 故障排除

如果耳机不能正常工作，例如不能开机，不能配对/接通电话等，请尝试下列方法：

♦ 确定电池被正确充电；完全放电的电池可能需要较长时间充电。

♦ 确定耳机和支持蓝牙的手机开机。

♦ 确定耳机与手机配对；参看配对流程。

♦ 确定手机的蓝牙功能被激活；并且连通到耳机。

♦ 确定耳机和手机在 10 米的工作范围内。它们之间没有障碍物或阻隔。

♦ 确定耳机上的手机列表没有满（最多 8 个手机）。

♦ 确保手机的固件没有损坏或使用最新版本的固件；更新手机的固件。

♦ 若以上步骤不能解决问题，请关机。

如果采取以上所有步骤后故障依然存在，请将耳机送到授权的维修中心。联系当地的经销商。

7. 产品的技术指标

产品名称	:蓝牙耳机
蓝牙规范	:符合蓝牙 V1.2
支持特性	:耳机或免提
频率波段	:2.4GHz 工业，科学，医疗频谱;79 个频道跳频
调制方式	:GFSK (高斯移频键控)
功率输出	:Class 2, 0-4dBm
工作范围	:可长达 10 米 (开放区域)
通话时间*	:9 小时
待机时间*	:240 小时
连接方式	:点对点
安全性	:三种模式 (配对,加密,授权)
供电电池	:180mAh 锂离子可充电电池; 电池可更换
充电器	:通用电源适配器 5V/180mA
充电时间	:最多 2.5 小时
兼容性	:支持 Bluetooth 1.1 (或 更高版本) 的手机; 耳机或免提设备
尺寸	:59.5Lx19.5Wx12.5H mm
重量	:16.0 克 (包括耳钩)

*根据用户使用情况，生产厂家和手机型号会有所不同

8. 蓝牙耳机 快速使用指南

使用状态		按键			LED 灯指示		响声
当前	动作/状态	MFB	Vol+	Vol-	蓝	红	音调
关机	开机/待机	按住 2 秒			闪 3 次		混合音
开机/待机	关机	按住 5 秒				闪 3 次	混合音
开机/待机	配对	按住 2 秒		按住 2 秒	蓝灯闪 3 次后红蓝灯交替闪		响 1 次
配对	结束配对				闪 3 次		
配对	配对失败/配对超时						长的音调
待机	连接到电话						响 2 次
待机	从电话断开						长的音调
待机	从电话上打电话	直接在电话上拨号					
待机	重复最后一次拨号	按住 2 秒					响 1 次
待机	语音拨号	按 1 次					听到 B 声后说语音标签
来电	接听	响铃按 1 次					响铃
	从电话上接听	按电话接听键					
来电	拒绝接听	响铃按住 2 秒					响铃
通话	结束通话	按 1 次					响 1 次
通话	呼叫转移 [3]		按住 5 秒				响 1 次
通话	静音/不静音	按住	按住				响 1 次, 响 1/20 秒
通话	通话暂停/不暂停 [3]			按住 2 秒			响 1 次
暂停	第三方通话 [2,3]	从电话上做此动作					
通话	呼叫等候 [2,3]			按住 2 秒			响 1 次
通话	切换 [2,3]			按住 2 秒			响 1 次
通话	电话会议 [2,3]		按住 2 秒				响 1 次
待机/通话	增大音量		1 次/档				响 1 次
待机/通话	减小音量			1 次/档			响 1 次
待机/通话	电池电量不足					闪/4 秒	响 1/分钟

1. 有些功能因手机制造商和机型会有不同
2. 请确保所指定的电讯运营商提供此项服务才可使用此功能
3. 请参考您的手机使用手册确保其软件支持此功能才能实现

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