BLUETOOTH HEADSET
USER GUIDE

蓝牙耳机操作说明书

Model: GF-B5

Pcsong 瑞歌

Parameter 产品参数

蓝牙版本	V4.1	声道系统	单声道
支持协议	A2DP AVRCP HSP HFP	有源无源	有源
传输范围	≤10米	耳机功放类型	芯片内置
工作频率	2.402GHz - 2.480GHz	接收灵敏度	-80dBm
重　　量	5.7克 （内含锂电池）	音频信噪比	≥90dB
充电电压	DC 5V (500mA-1000mA)	频率响应	60Hz ~ 20KHz
充电时间	约 2 小时	内置电池	锂电池 (3.7V, 50mAh)
通话时间	约 4 小时	电池循环寿命	充放电循环≥ 500 次
听歌时间	约 3 小时	适配器输出	DC5V&350maA
电池容量	61mAh锂电池	扬声器单元	10mm, 32R高保真钕铁硼

Parameter 产品参数	
蓝 牙 音 乐	支持连接蓝牙设备立体声单声道音乐播放（A2DP）
蓝 牙 通 话	支持蓝牙连接高清晰通话（HFP）
控 制 调 节	支持控制暂停/播放，接听/挂断(AVRCP)
电 量 指 示	支持iOS及部分安卓系统手机电量指示
双 点 连 接	支持同时连接两个设备，一拖二功能

Package Content 包装清单	
1 x 蓝牙耳机	1 x 耳挂
1 x 说明书	1 x USB充电线

产品尺寸：53.4x 13.4x 19.7(mm) 主体厚9.1(mm)

USB连接接口

开机/关机
多功能键

LED指示灯

音量-

耳塞

音量+

耳机喇叭

麦克风
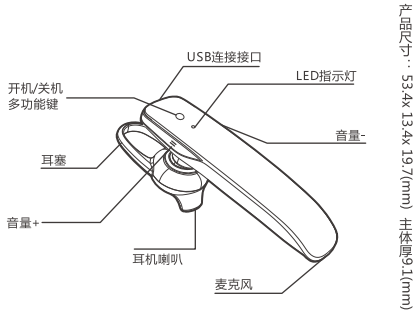
LED 指示灯说明

充 电 中 红灯持续长亮

电量不足 红灯亮起并伴有提示音

充电完成 红灯熄灭, 转蓝灯常蓝

配 对 红蓝灯交替闪烁

配对成功 蓝灯慢闪烁

开 机 蓝灯亮并有 "开机" 提示音

待 机 蓝灯闪烁

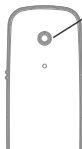**关 机** 红灯亮并有 "关机" 提示音

LED指示灯

开机和关机
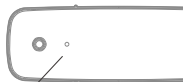
开机 : 当耳机处于关机状态时，长按多功能键直到蓝色指示灯亮，并有
 "开机" 提示音，即表示已开机。

关机 : 当耳机处于开机状态时，长按多功能键直到红色指示灯亮后，并有
 "关机" 提示音，即表示已关机。

多功能键

　　在使用蓝牙耳机之前，必须将蓝牙耳机与蓝牙手机或蓝牙设备进行配对。配对成功以后才可以使用。

　　配对是指在蓝牙设备（如蓝牙手机或电脑）之间建立加密连接，以使蓝牙设备可以记住对方地址的过程；蓝牙设备间只需配对一次，可自动连接已配对过的设备。

　　步骤一 在开始配对前请确保耳机处于关机状态。

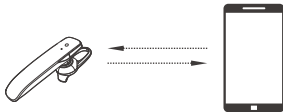　　**步骤二** 长住多功能键超过3-4秒钟，直到蓝色红色指示灯交替闪烁，此时耳机进入配对模式，等待连接。

　　步骤三 激活手机蓝牙功能，然后启用手机的"设备查找"，搜索蓝牙设备。（有关手机设备查找的信息，请参见手机的用户手册）。

　　步骤四 从手机搜索到的蓝牙设备列表中选择"**Y660**"

　　步骤五 若手机提示需要输入密码，请输入"0000"，并确认，此时完成设备之间的配对，指示灯转为蓝灯闪动，表示配对成功。

　　某些型号的手机可能需要您在完成配对之后再单独连接。可参阅您手机的使用说明。若配对成功，耳机名称"**Y660**"将会显示在手机的"已配对设备列表"中。

　　提示 您只需要将耳机和您的手机配对连接一次即可，
　　当耳机正常断开连接超过10分钟以上，耳机会自动关机。
　　当耳机断开连接不超过3分钟时，手机可以自动回联。

　　拨打电话 在耳机已经连接到手机之后，进行正常的手机操作。通话声音会自动的由耳机传输出来。

　　接听电话 当有来电时，按一下耳机的多功能键接听，或使用手机键盘操作来接听电话。

　　挂断电话 通话结束后，按一下耳机的多功能键挂断电话，或使用手机键盘操作来挂断电话。

　　语音拨号 通过本耳机是可以进行语音识别的。要使用语音拨号功能，您的手机必须带有该功能，并且手机已经记录下您相应的声音样本。
　　开启手机的语音识别功能，并将手机设置为免提状态。
　　当手机处于非通话状态时，长按多功能键即可实现语音拨号。

　　重拨电话 双击多功能键（约1秒内完成），耳机将会拨通手机通话菜单中最近一次拨出的电话号码。

　　调节耳机音量 在通话或收听音乐过程中，按下" = "键调高音量，按一下音量"-"调低音量。

　　播放音乐 当你连接好蓝牙耳机以后，你就可以通过手机进入音乐播放器去选择你的歌曲了，选择歌曲播放，手机可能会提示是否通过外音或者耳机播放，选择通过蓝牙耳机播放就可以通过蓝牙耳机收到音乐了。
　　按 - = 键可以调节音量大小和选曲功能，长按侧面按键 "=" 实现下一曲，长按侧面按键 "-" 实现上一曲。在播放音乐时，按多功能键可以控制暂停/播放功能

　　电量提示 同时短按侧面按键 "=" "-" 实现电量提示，也可通过手机右上角是否显示耳机的电量符号 ￼ 来查看电量。(此处电量符号以苹果手机显示参考)

　　语音切换 同时长按侧面按键"="、"-"实现四种语言切换（中文、英文、法语、西班牙语）

　　双点配接 如果您的蓝牙耳机需要多点配接，可使用以下方法进行配接：当前手机配接成功后，蓝牙耳机关机断开连接。耳机重新开机进入配对状态，与第二部手机进行配接。当第二部手机配接成功后，然后再打开第一部手机的蓝牙配对记录中找到配对记录，通过手机配对记录与蓝牙耳机连接即可。

　　如果耳机同手机无法配对连接，按照以下方法操作：

　　确保耳机电力充足、是开机状态，并已经同手机完成配对。

　　确保手机的蓝牙功能处于激活状态。

　　确保耳机与手机的距离相隔在10米以内，且中间没有障碍物，如墙壁或其他电子设备。

　　如果耳机处于配对模式很长时间都没有进行配对，耳机会自动退出配对模式，这时您必须关闭耳机再重新进行操作。

注意事项

1.切勿使用具有磨蚀性的清洁剂清理本产品。

2.切勿让本产品加热或靠近火源，如煮饭炉。

3.切勿让本产品长时间受阳光直接照射。

4.切勿将本产品弃置于火中，避免发生爆炸。

5.切勿尝试拆开本产品作出任何修改，因为它并不包含任何维修组件。

6.切勿在雨中使用本产品。

7.如果长时期内不打算使用本产品，请您将它储存在干燥的环境中，并每月至少为耳机充电一次以延长寿命，避免极端的温度和灰尘。

如需了解更多，
请登录公司网站www.wennda.com或拨打全国免费服务热线4008 9160106

Product specifications & Parameters Y660

Parameter

|			
Bluetooth version	V4.1	Left channel system	Single channel
Support agreements	A2DP AVRCP HSP HFP	Sound source	Yes
Work distance	≤10M	Earphone amplifier type	Power amplifier chip
Work frequency	2.402GHz - 2.480GHz	Sensitivity	-80dBm
Weight	5.7g (including Li battery)	Signal to noise ration	≥90dB
Charging voltage	DC 5V (500mA - 1000mA)	Frequency	60Hz - 20K Hz
Charging time	2 hours	Battery	Lithium battery(3.7V,50mAh)
Talk time	4 hours	Battery cycle time	≥ 500 times
Music play time	3 hours	Adapter output	DC 5V, 350mA
Battery capacity	61mah Lithium battery	Speaker	10mm, 32R High fidelity ndfeb

Product specifications & Package

Parameter	
Play music	Support bluetooth device stereo mono music playing (A2DP)
Answer phone call	Support bluetooth high quality phone calls (HFP)
Phone control	Support pause/play, answer/end phone call (AVRCP)
Battery indicator	Can show the battery capacity on ios or some android phones
Dual connection	Can be paired with two Bluetooth devices, one for two function

Package Content	
1 x bluetooth earphone	1 x ear hook
1 x user manual	1 x USB cable

Product structure diagram

Product size: 53.4 x 13.4 x 19.7mm   Thickness: 9.1mm

USB connector
LED indicator
ON / OFF Home key
Volume -
Earbud
Volume +
Speaker
Mic
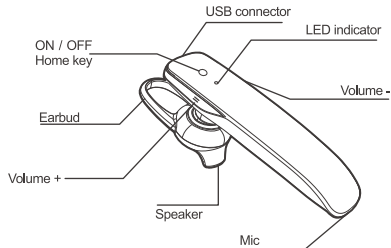
LED indicator instruction

|	
Being charged	Red indicator lights on steady
Low battery	Red indicator lights on and voice warning
Full charged	Red indicator turns off, blue indicator turns on steady
Pairing	Red and blue indicators flashing alternately
Paired	Blue indicator flashing slowly
Turn on	Blue indicator lights on and voice tip "power on"
Stand by	Blue indicator flashing
Turn off	Red indicator lights on and voice tip "power off"

LED指示灯

Turn ON/OFF

Turn on
Press home key till the blue indicator turns on and voice tip "Power on"

Turn off
Press home key till the red indicator turns on and voice tip "Power off"

HOME KEY
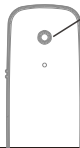
Pair to mobile phones

Please pair your bluetooth headset to mobile phone or other bluetooth devices before starting use.

Pair the bluetooth headset with mobile phone or computer via encrypted procedure, so that the bluetooth devices can remember each other's code. The bluetooth devices can pairing automatically once they were paired one time.
Step 1. Please make sure the bluetooth headset is power off before pairing.

Step 2. Press and hold home key for 3-4 seconds till the blue&red indicator flash alternately. Thus, bluetooth headset is in pairing mode, waiting for connection.

Step 3. Start bluetooth on mobile phone, set your phone to discover new device, search bluetooth device. (Please refer to the phone manual for phone bluetooth searching details)

Step 4. Please click bluetooth headset "**Y660**" displayed on your phone.

Pair to mobile phones

Step 5. If the mobile phone shows password required, please enter "0000" and confirm. Thus, connection of the devices have completed. The indicator light turns into blue and flashing, the devices are paired successfully.

Some models of the mobile phone may needs to connect one more time independently after pairing finished. You can refer to instruction of your mobile phone manual. If pairing succeed, earphone name "**Y660**" will be shown in the "paired device list " of the mobile phone.

Tips : You only need to connect the headset to your mobile phone one time.

When the headset is disconnected over 10 minutes, it will turn off automatically.
When the headset is disconnected within 3 minutes, the mobile phone will be connected back automatically within the working distance.

Common functions

Make phone call After the headset is paired to mobile phone , you can operate the phone normally . Call sound will come out from the headset automatically.

Answer phone call When a phone call enter , press the bluetooth headset home key to answer the call , or click the mobile phone to answer the call .

End phone call When the call is finished , press the bluetooth home key to hang up , or click the mobile phone to end the call.

Voice dial This headset can recognize voice. Your mobile phone must have the voice dial function. Your voice record have been recorded in your mobile phone if you want to use voice dial.

Start the speech recognition function , set the mobile phone into hands free mode. When the mobile phone is under non-call condition, press and hold the home key for several seconds then voice dial function is activated.

Common functions

Redial call Double press home key quickly(within one second) , the headset will dial the last dialed number from the calling list of your mobile phone.

Volume control When calling or listening music , press "=" button to turn up press "-" button to turn down

Play music After you headset is connected , you can select your favorite song through the music player of your mobile phone. When selecting songs, the mobile phone might shows "non-earphone" or "through earphone" selections, select the bluetooth earphone. Then music will be played through bluetooth earphone.

Adjust volume and select songs by "- ="button , press side button "=" for to next song , press side button "-" for previous song. When playing music , press home key to pause/play.

Battery indicator Press "="&"-" buttons at the same time to indicate the

Common functions

power storage. Or by symbol "show the battery power or not " in the top right corner of the mobile phone to check the power storage (this symbol apply to lphone for reference).

Language switching
Long press"="&"-" keys can switch four languages(Chinese/English/French and Spanish).

Connect two mobile phones
If want to connect the bluetooth headset to couple devices, please use the following methods:
After paired with the first phone, turn off the bluetooth headset. Then restart the headset and pair it to second phone. After paired with the second phone, turn on the bluetooth program on first phone, click the paired record and connect with the headset.

FAQ

If the earphone cann't connect with the mobile phone, please use the following method:

Make sure the power is enough, power on, paired to mobile phone successfully.

Make sure bluetooth function of phone is activated.

Make sure the phone and headset is within 10M distance and there is no obstructions, such as wall or other electronic equipment.

If the headset doesn't pair with phone in a long time, it will automatically quit the pairing mode. At this time you must restart the headset.

Cautions

Do not clean with any corrosive cleaner

Do not heat or place it close to the fire

Do not exposed to sunlight

Do not throw into fire, avoid explosion.

Do not disassemble or modify yourself.

Do not use in the rain

If you don't use the product for long time, please put it in dry and clean environment, please charge the headset once a month at least. Please avoid dust and extreme temperature environment.

For more information, please visit **www.wennda.com** or dial the free line **4008 9160106**

Warranty and Replacement Parts

Wennda guarantee the product without any defective in materials, design and workmanship from the date of purchase within one year.During the warranty period, if the product have any problem occurred under normal use and service, this should be returned to the retailer or the service center with relevant qualifications . Wennda and commissioned service center only responsible for the repairs fee and / or replace of equipment by warranty.Only provide security to the original purchaser. You must provide a copy of the receipt or other purchase proof to enjoy the corresponding warranty. If you remove the serial number, date code label or product label, or if the product is subject to the physical abuse, improper installation, alteration, or be repaired by any unauthorized third party, the warranty is invalid. Batteries and other consumable accessories are not covered under the warranty. For any loss or damage caused during shipment, Wennda is not responsible for it. If Wennda products be repaired by any unauthorized third party, then no warranty. Warranty duration is difference depending on country/region.

QC
PASS
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在保修期内，如果本产品经证实在正常使用和维护的情况下出现问题，则应将其退回最初出售本产品的零售商或具备相关资格的服务中心。

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保修时间长短可能随国家/地区而异。

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展 杰 文 达 产 品 质 量 保 修 卡

Wennda Product Quality Warranty Card

本产品提供为期一年（自购买之日起）的保修服务
This product will offer one year (from the date of purchase)warranty.

用户姓名
Customer Name

用户电话
User Phone

产品型号
Product Model

销售商名称
Vendor Name

销售地点
Sales Location

商品产地
Origin of Product

展 杰 文 达 产 品 质 量 保 修 卡

Wennda Product Quality Warranty Card

销售日期
Sales Date

销售商联系电话
Vendor Contact Phone

维修记录
Maintenance Records

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