说明书

声明:

首先对您使用本公司的产品表示感谢！在使用之前请先阅读此说明书，正确使用此产品。为了更好的服务，本用户手册的内容可能变更。因为产品的性能和功能而发生的变更，将不另行通知。

产品型号：BG-05
产品名称：智能音频眼镜
产品型号蓝牙配对名：BG-05
本产品是具有立体声音响的蓝牙眼镜，操作简便，美观实用，便于携带。
中国设计、制造。

一、产品参数:

1.镜架颜色：黑色
镜片颜色：黑色
2.镜架材质：尼龙、PC+ABS
镜片材质：尼龙
3.蓝牙协议：5.0
4.充电时间：2小时
5.通话时间：6小时
6.音乐播放：6小时
7.待机时间：120小时
8.电池容量：120mAh*2
9.充电电流：DC5V,200mA
10.声道：双喇叭，立体声

二、包装清单:

眼镜*1；　充电线*1；　眼镜布*1；　眼镜盒*1；
说明书*1；　保修卡*1；

三、操作说明:

提示：为了方便快速的找到触摸按键，可用手指从镜腿中间部位往镜腿前端滑动，直到碰到触摸按键为止，此时如果手指离开触摸按键，为按一下操作。
打开左右镜腿开关，开机后5秒钟内，左右镜腿自动组队，组队完成后进入蓝牙连接模式，这时可查找蓝牙设备并完成连接。

开/关机

1、同时打开两边眼镜腿即开机，播报提示音“开机”“配对中”，指示灯慢闪。
2、合上眼镜腿即关机，播报提示音“关机”。
3、未连接手机5分钟,产品自动关机,播报提示音“关机”。
4、在开机状态下，关闭其中一边镜腿，两边镜腿同时关机。

蓝牙配对连接

1、首次配对，开机状态下5秒内，左右镜腿自动配对，提示音“开机”“配对中”表示开机和配对,指示灯慢闪。
2、配对成功过的眼镜，第二次开机自动回连最后连接的一个手机设备；
3、眼镜回连30 秒后未与手机连接，眼镜进入配对状态，配对分钟仍未连接就自动关机。
4、但连手机后，提示音“蓝牙已连接”表示已连接;与手机连接断开时，提示音“蓝牙已断开”表示断开连接。
5.开机状态下，双击加长按2秒进行清除手机配对记录，清码完成后眼镜自动关机，提示音“关机”表示关机，再次合上镜腿和打开镜腿进入配对模式。

音量调节

开机状态下
长按右镜2秒后,每秒加一档,松手停止;音量加,提示“嘟嘟”
长按左镜2秒后,每秒减一档,松手停止;音量减,提示“嘟嘟”

播放音乐

1.下一曲，快速单击右按键3次，提示“嘟嘟”。
2.上一曲，快速单击左按键3次，提示“嘟嘟”。
3.音乐暂停/播放，单击左或右按键1次，提示“嘟”。

打电话

1、来电提醒，不同的品牌型号手机设备未电提示音，反馈在本产品上不一样。
2、接听电话，单击左或右按键1次。
3、挂断电话，单击左或右按键1次。
4、拒接来电，单击左或右按键2次。
5、当前通话正在进行，同时第三方来电时，双击左或右键，保持当前通话，并接听第三方电话；长按左或右按键2秒，保持当前通话，拒绝第三方来电。
6、三方通话中,长按左或右按键2秒，挂断当前通话并接听保留的通话。
7、三方通话中，双击左或右按键，通话在手机与眼镜之间切换。

语音助手

双击左或右镜腿按键，可唤醒手机助手，实现语音交互。
（需要手机系统的支持，不同品牌型号手机设备，助手功能有不一样）。

低延时切换

开机已连接状态,双击加长按键进入低延时模式,播报提示音“游戏模式”是低延时,再次双击加长按播报提示音“正常模式”退出低延时。

充电

1、低电报警，每隔10分钟提示一次“低电量！电量低，蓝灯10秒闪之。
2、低电压关机，播报提示音“关机”。
3、充电时，指示灯为常亮。充电完成，指示灯熄灭。
4、手机端会显示眼镜电量（需要手机系统的支持）。

其他

充电温度范围（0~45℃），超出温度范围时不能充电。

四.提示:

1. 使用本产品前请仔细阅读说明书，并保留本说明书。
2. 首次使用，请先将本产品充满电。
3. 如果产品长期（超过两周）不充电，使用前请对其充电。
4. 松鼠的镜片不要直接擦拭，应先抽片打湿，再用眼镜布拭干，尽量使用纯医目级水性较强眼镜布轻轻拭干净，不能用大力擦拭。擦拭时，眼镜布要朝着同一个方向擦拭，不能来回擦，也不能在镜片上转圈擦拭。

五. 警告: ⚠

1. 在使用本设备前，请先阅读所有安全信息以确保正确和安全使用。
2. 使用未经本制造商认可的充电线，可能引发火灾、爆炸或其它危险。
3. 请勿以任何理由拆除或维修改装本产品，否则可能会导致起火，电子击穿甚至伤害原厂本产品。
4. 请在温度0℃～35℃范围内使用本设备，在-20℃～45℃范围内存放设备及其配件。当环境温度过低或过高时，可能会引起设备故障。
5. 如充电完毕，请断开充电器与本产品的连接，并从电源插座上拔掉充电器。连续充电时间请勿超过12小时。
6. 请勿将产品接触液体弄湿，或浸泡在液体里。
7. 请不要将产品扔进生活垃圾中，若处置不当可能会导致电池起火和爆炸。请遵守当地规定处理本产品及其它附件。
8. 本产品内置不可拆卸的锂电池。电池禁止拆卸、撞击、挤压或投入火中，若出现严重膨胀，请勿继续使用。
9. 请勿将磁铁式充电线或镜腿磁铁式充电口靠近金属物体，磁铁吸附到金属物体，可能会引起触点短接而导致危险，避免电池过热引起烫伤，烧伤等人身伤害。
10. 请勿将本产品或电池投入火中，否则会引起火灾或爆炸。
11. 不能将眼镜放在阳光下长时间暴晒，否则容易变形、老化、折断。
12. 请遵循相关法律法规，不要在以下环境中使用：

● 如加油站、油库，化学仓库时近等存储有易燃易爆油气或化学品的环境，严禁使用设备。
● 请勿在医院手术室、急诊室、深切治疗部等所使用设备，为避免干扰医疗仪器工作，使用此设备时请远离心脏起搏器、助听器、植入耳蜗等医用设备，请保持此设备和起搏器之间超过15厘米的距离。
● 经要在个人医疗设备附近使用此设备，请咨询医师和设备制造商。
● 请遵守有关驾车时使用此设备的所有安全警告和规定。
● 雷雨天气时为避免雷击事故请勿在室外使用。
● 请勿在浴室等高湿度的地方使用充电盒，否则会导致触电，人身伤害，起火和充电器损坏。
● 请遵守在任何环境里明确禁止使用的相关法律规定。

为避免听力受损，请勿长时间使用高音量。

FCC声明

本设备经测试证明符合FCC规则第15部分中关于B类数字设备的限制。这些限制旨在为住宅安装中的有害干扰提供合理的保护。本设备会产生使用并辐射射频能量，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。但是，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有害干扰（可以通过打开和关闭设备来确定），则鼓励用户尝试通过以下一种或多种措施来消除干扰：
● 重新调整或搬放接收天线。
● 增加设备和接收器之间的距离。
● 将设备连接到与接收器不同电路的插座上。
● 向经销商或有经验的无线电/电视技术人员咨询以获得帮助。
此设备符合FCC规则的第15部分，操作必须符合以下两个条件：
（1）此设备不会造成有害干扰，并且
（2）此设备必须接受收到的任何干扰，包括可能导致意外操作的干扰。

未经负责合规方明确批准的更改或修改可能会使用户丧失操作设备的权限。

射频暴露信息

此设备符合政府对无线电波辐射的要求。
此设备的设计和制造不超过美国联邦通信委员会设定的暴露于射频（RF）能量的发射极限。

CE声明

特此声明声明无线电设备类型[BG-05]符合指令2014/53/EU。
为避免可能的听力损害，请勿长时间高音量收听。
该无线电设备在以下频带和最大射频功率下工作：
蓝牙：20 dBm

警告

如果电池更换类型不正确，则有爆炸的危险。按照说明处理用过的电池。

射频暴露信息

此设备符合政府对无线电波辐射的要求。
该设备的设计和制造不超过欧洲设定的暴露于射频（RF）能量的发射限值。

FC CE

快速指南

指令	操作方法	提示
开机	灯开始闪	提示音 开机
关机	自主熄屏	提示音 关机
接听	单击左/右键	嘟
挂断	单击左/右键	嘟嘟
拒接来电	长按左/右键	嘟嘟
播放/暂停	单击左/右键	嘟
音量加	长按右键2秒	嘟嘟
音量减	长按左键2秒	嘟嘟
上一曲	三连左键	嘟嘟
下一曲	三连右键	嘟嘟
启动语音助手	双击左/右按键	嘟嘟
清除配对	单击加长按2秒	提示音 关机 蓝灯灭后再重连
低延时切换	双击加长按2秒	提示音“游戏模式”“正常模式” 开机连接状态
充电中	-	蓝灯常亮
充满	-	蓝灯熄灭

产品中有害物质的名称及其含量

部件名称	有害物质				
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr⁶⁺)	多溶溴联苯(PBB)	多溶二溴醚(PBDE)
印刷电路板(PCP)	×	O	O	O	O	O
塑料	O	O	O	O	O	O
合金	×	O	O	O	O	O
电池	×	O	O	O	O	O
线材	×	O	O	O	O	O

本表格依据 SJ/T 11364 的规定编制。

O：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

X：表示该有害物质至少在该部件某一均质材料中的含量超出GB/T 26572规定的限量要求。

10

本产品在“环保使用期限”为10年，其标示的生产日期，电池寿命可更换部件的环保使用期限可能与产品的环保使用期限不同。只有在未超过“环保使用期限”的情况下，您的产品才“环保使用期限”才有效。

User's Manual

Instruction

Great thanks for using our products! Please read this manual before using the product. The contents of the manual are subject to modifications for better service. Modifications due to changes of performance and functionality of the product if needed is without prior notification.

Product Model:BG-05
Product Name: Smart Audio Glasses
Bluetooth pairing name: XZUES
This product, easy to operate and practical, is a portable bluetooth glasses with stereo sound and an elegant appearance.1.
Designed and manufactured in China.

I. Product Parameter:

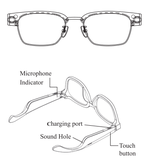
1. Frame color: black
Lens color: black
2. Frame material: Nylon,PC+ABS
Lens material: Nylon
3. Bluetooth protocol: 5.0
4. Charging time: 2 hours
5. Call duration: 6 hours
6. Music playback: 6 hours
7. Standby: 120 hours
8. Battery capacity: 120mAh*2
9. Charging current: DC5V,200mA
10. Channel: dual speakers, stereo

II. Packing List:

Glasses*1;
Charging cable*1;
Glasses cloth*1;
Glasses case*1;
Manual*1;
Warranty card*1.
Cross screwdriver*1.

III. Operations:

Tips: To quickly find the touch button, use your finger to slide from the middle of the glasses legs to the front until touch the button. At this time, a finger off counted as a click operation.
Separating the legs of the glasses to awake the device, within 5 seconds the left and right leg of the glasses will automatically matching up. Enters Bluetooth connection mode, which allows you to find Bluetooth devices and complete the connection.



On/Off

1. Separating the legs of the glasses to awake the device, beep "power remaining", indicator light blinks slowly.
2. Closing the legs of the glasses to shut down the device, beep "power off", indicator light lasts for 1 second.
3. Disconnected to the phone for 10 minutes, the product will automatically power off, beep "power off".
4. While power on, click the left or right leg 5 times and the corresponding side solely mutes, beep "power off".

Bluetooth Pairing Connection

1.For first pairing, the left and right lens legs of the glasses will automatically pairing within 5 seconds while power on, beep "ready to pair" and the indicator light blinks slowly 2 times.
2. When power on, click button 4 times in a row and hold for 10 seconds to clear the pairing record, the beep "Pairing record removed". The indicator light flash twice.
3. When re-connecting to the phone, beep "Connecting", when successfully connected, beep "Connected"; When disconnected, beep "Disconnected".
4. When no pairing record found, the device will automatically start searching smart phones.When pairing record found, the device connects back to the last phone matched.

Volume Control

Press and hold the right button to increase the volume, beep "Di-Di"
Press and hold the left button to decrease the volume, beep "Di-Di"

Play Music

1.For the next song, quick click the right button 3 times.
2.For the previous song, quick click the left button 3 times.
3. Music pause/play, click the left or right button 1 time.

Call Functions

1.Provide different tones for different brands and models of mobile phone devices in call reminder service.
2. To accept the phone, click the left or right button 1 time.
3. To end the phone, click the left or right button 1 time.
4. To reject the call, click the left or right button 2 times.
5. While on the phone, click the left or right to add-on the Third Party while holding the call;
Double-click the left or right button to end the call and accept the third-party call.
6. In a three-way call, click the left or right button to end the current call and get through the previous held call;
Double-click the left or right button to hold the call and get through the previous held call.
7.While on the phone, double-click the left or right button to switch the call between the phone and the glasses.

Voice Assistant

Double-click the left or right button to activate the phone assistant and voice interaction. (Backup by mobile phone system. Different brands and models of mobile phone devices have various functions).

Charging

1. Low battery alarm, beep "low battery" every 30 seconds, indicator light flashes once every 30 seconds.
2. Low power shutdown, beep "low battery, power off", indicator light lasts for 5 seconds.
3. When charging, the indicator light flashes slowly. The indicator light is on when charging completed.
4. Use mobile phone to check the batter power of the glasses (Backup by mobile phone).

Other

Charging beyond the temperature (0-45 ℃) the indicator light blinks 3 times, beep"charging failed".

IV. Prompts

1. Please read the instruction manual thoroughly before using the product. Always include and keep this safety guide.
2. Fully charged before the first use.
3.When not using the battery pack for extended periods of time(every 2 weeks), please charge before using
4) Do not wipe the lens directly, wet the lens first and then use velvet and absorbent eyeglass cloth wiping in the same direction gently. Wiping back and forth or in circular is not suggested.

V. Warnings: ⚠

1.Before using, read all the safety information to ensure proper and safe operation.
2.Only use a charging cable recommended by the manufacturer or otherwise may cause fire, explosion or other accidents.
3.In case of fire, electronic damage or even complete scrap of the product, please do not dismantle or refit the product for any reason.
4. Only use the product at ambient temperature between 0℃～35℃ and keep the product as well as the accessories at temperature between -20℃～45℃ for temperature too low or too high may cause functional faults.
5.When charging completed, disconnect the charger from the product and the charger from the socket. Do not exceed 12 hours of continuous charging time.
6. Always keep the product dry.
7. The product must not be disposed with normal household waste to avoid battery fire or explosion. For packing disposal, please observe the legal regulations in your country.
8. This product is with a built-in-non-removable lithium battery, which must not be disassembled, bumped, squeezed or exposed to fire. For any serious expansion of batteries, please stop using.
9. Maintain a distance between the product components containing the magnet (the glasses legs and the charging cable) and metal objects to avoid danger of electrical short-circuit which will lead to the overheating of the battery and cause personal injuries such as skin burns.
10. The product must not be exposed to or thrown into fire to avoid explosion.
11. Do not expose the product to sunlight for a long time to avoid corrosion or deformation.
12. Only use the product complying with the relevant laws and regulations, and do not use in the following environments.

● Do not use the product in the vicinity of gas stations, oil depots, chemical warehouses, etc., where flammable or explosive gas or chemicals are stored.
● Do not use this equipment in hospital operating rooms, emergency rooms, intensive care units, etc for the magnetic fields could cause interference with cardiac pacemakers implanted defibrillators (ICDs), hearing-aid, cochlear and other implants. Always keep at at least 15-Centermeter distance to the pacemaker.
● Please consult your physician and the device manufacturer if you want to use this device near personal medical equipment.
● Please do not use the product in an environment that requires special attention such as in traffic, driving.
● Do not use the product outdoors during thunderstorms to avoid lightning strikes.
● Do not use the charger in a high humidity area such as a bathroom, as electric shock, personal injury, fire and the charger damage may result.
● Please comply with any legal requirements that expressly prohibit the use of the product in any environment.

Do not listen at high volume for long periods of time to prevent hearing damage.

FCC Statement

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.

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

RF Exposure Information

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the United States.

CE Statement

Hereby, declares that the radio equipment type [BG-05] is in compliance with Directive 2014/53/EU.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Bluetooth: 20 dBm

Caution

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

RF Exposure Information

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by Europe.

FC CE

Quick Guide

Instruction	Operation	Prompt
On	Separate Spectacle Legs	Hello,Power Remaining
Off	Close Spectacle Legs	Power Off
Accept Call	Click The Left/Right Button	Du
End Call	Click The Left/Right Button	Du
Reject Call	Double-click The Left/Right Button	DuDu
Play/Pause	Click The Left/Right Button	Du
Volume +	Long Press The Left Button	DiDi
Volume -	Long Press The Right Button	DiDi
Last Song	Triple-click The Left Button	DuDuDu
Next Song	Triple-click The Right Button	DuDuDu
Voice Assistant	Double-click The Left/Right Button	DuDu
Clear Pairing	Quadruple-click And Long pressing	Record Cleared
Charging	-	Blue Light Flashes Slowly
Fully Charged	-	Blue Light On

Name and content of harmful substances in products

Part Name	harmful materials					
	(Pb)	(Hg)	(Cd)	(CrⅥ+)	(PBB)	(PBDE)
Circuit board Components (PCP)	×	O	O	O	O	O
Plastic	O	O	O	O	O	O
Metal	×	O	O	O	O	O
Battery	×	O	O	O	O	O
Enclosure	×	O	O	O	O	O

This form is prepared in accordance with the provisions of SJ/T 11364

O: It means that the content of the hazardous substance in all homogeneous materials of this part is below the limit requirements stipulated in GB/T 26572.

X: It means that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements stipulated in GB/T 26572. .

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The environmental protection use period of this product is 10 years, and the logo is shown on the left. The environmental protection use period of replaceable parts such as batteries may differ from the environmental protection use period of products. The environmental protection use period will only take effect when the product is used under the normal conditions described in this manual.

FCC Statement

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.

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.