

## SUNGLASSES bluetooth USER'S MANUAL

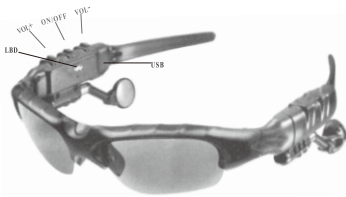


### 一、 Preface

Thanks for using our bluetooth sunglasses! We attached the user manual which can make you operate the player skillfully. Please read the manual carefully before using this product. The user book is subject to update changes without notice. (This manual is only for reference, please check it carefully!)

Thanks for your cooperation and supporting! Our company will not responsible for loss or damage of personal data which is caused by incorrect operation in software, hardware and reparation and other unexpected circumstances, please backup your data by yourself. It is hard to control the misunderstanding to the manual, so we are not responsible for the unexpected loss which caused by manual as well as the third part damage which causes by using the product.

### 二、 Structre diagram



### 三、 Accessories

Below are the standard accessories in the packing, please check whether all is included.



USB extension cable



User Manual

### 四、 Features

Import Polaroid polarized lenses provide the best protection for eyes in. Effectively prevent ultraviolet rays, bewildered light and harmful blue light. Anytime you wear it very clear.

Freely telescoping boom speakers,270 rotatable ,freely adjustable and comfortable wearing.

Max. Volume: 88db with a better sound quality.

Suitable for various operating platform and potable with compact size

Function operation description

Bluetooth

Turn on/off

Long press the bluetooth button  for 5 seconds until you hear a Dumpt sound of bluetooth power on, the bluetooth indicator flashing light

In bluetooth power on mode long press the bluetooth button  for 5 seconds until you hear a Dumpt sound of bluetooth power off , the bluetooth indicator lights off

Bluetooth pairing

Long press bluetooth button  or seconds until the red and blue indicator will corse turns, it means that the bluetooth is in the paring status,

In the paired state, through the Bluetooth mobile phone device to device, called the find "BTglasses" device, the display will be based on phone prompts for passkey "0000", the pairing is successful, you can hear the successful pairing tone, the light stops flashing, and you will automatically enter standby mode.

Answer a call

When a call is in, a ringing tone will come out of this headset, short press the Bluetooth button  to answer a call

Dialing on cell phone

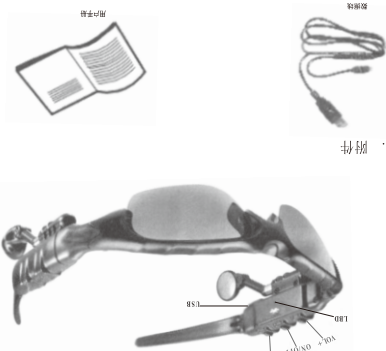
Normal connection in the device, you can dial numbers on the cell phone directly. Continuous twice Bluetooth button  the machine automatically default the last number dialed ( whether the cell phone will transfer the sound to the earphone or not depends on specifications of cell phone manufacturers)

Volume Adjustment:

Under talking status, press the  or  to adjust the volume, and can hear the Corresponding prompt.

Low Battery indication

when in stand by status, the LED blink red color, it means the power is low, it should be charged.



### 二、 示意图

首先感谢使用本公司的蓝牙耳机！为了使您尽快熟练操作本机，我们随机的使用该产品。本手册中的信息如有变更，恕不另行通知（本手册概述仅为参考手册，敬请各用户务必仔细核对！）

本公司对于软件、硬件的故障，产品维修或其它意外所引起的个人数据资料的丢失和损坏不负任何责任，也不对由此而造成的其它间接损失负责。请随时备份您的数据资料到您的电脑上。同时我们无法控制用户对本产品可能造成的误解，因此本公司将不对在使用本手册过程中可能出现的意外损失负责，并且不对因使用该产品所造成的任何损坏或第三方的索赔负责。

### 一、 前言

## 高品质立体声 蓝牙太阳眼镜使用说明书

### 音乐眼镜



### 三、 附件

I：将充电器正确连接到 MINI USB。

H：充电管理

G：低电压提示。在待机状态下，红灯闪烁表示电池不足，同时请做好充电准备。

相应的提示音。

在通话状态：按  或  可相应的增加或减少耳机的音量级别，并可听到

上一曲/下一曲来选择自己的歌曲，短按蓝牙键  或  可相应选择上一曲/下一曲，听音乐里的 MP3 歌曲时，短按  或  可相应选择

F：上一曲/下一曲，音量调节

在蓝牙耳机连接状态下，听音乐里的 MP3 歌曲时，短按蓝牙键  或  可相应选择上一曲/下一曲，听音乐里的 MP3 歌曲时，短按蓝牙键  或  可相应选择

R：手机自动拨号

在蓝牙耳机连接状态下，连续两次短按蓝牙键 ，本设备会自动拨号最后一次拨打的电话号码（有些手机不支持该功能）

C：接听挂断电话

当有电话进来时，短按蓝牙键  就可接听电话。

听到配对成功提示音，请关闭停止闪烁，此时将自动进入待机状态。

2：在配对状态下，通过蓝牙耳机开始查找设备，在查找找到设备名为“BT-glasses”的设备后，将会根据手机提示输入配对码“0000”，配对成功后，可

灯与绿灯交替闪烁，这时蓝牙耳机处于配对状态

1：在蓝牙待机状态下，长按蓝牙键 （约 5 秒），直到蓝牙耳机指示灯的红色

2 关机：在蓝牙耳机状态下，长按蓝牙键  3 秒，你会听到一个 Dumpt 的声音及蓝牙耳机指示灯熄灭，蓝牙耳机。

5 功能描述

A：开机/关机。

1 开机：长按蓝牙键  5 秒，你会听到一个 Dumpt 的声音及红绿灯交接闪烁蓝牙耳机。

4：携带方便，适合于各种场合使用。

3：全方位的广角声音传递效果。

2：减压伸缩耳机，270 可旋转，可自由调节，戴着舒适。

1：进口高透明偏光片，可有效阻挡紫外线及有害的蓝色光，最大有效的保护您的眼睛。

四、 产品特征：

检查 USB 线是否损坏，连接是否正确。

3：不能正常充电

手机上。

2：蓝牙耳机没有声音

请先确认音量是不是调到了最低的音量 0 状态，或蓝牙耳机没有正常连接到

1：不能正常充电

电量不足或没有电，请及时充电

7：充满电量，请移除该设备，以免影响电池的寿命

6：在连接电脑，请确认 USB 线干净，以避免损坏。

5：不要将蓝牙耳机暴露在强电磁波的环境下，这可能会导致产品故障。

4：不要将产品暴露在火或高温的环境下，这样可能会导致产品的电气短路

3：请勿用湿手在电脑上连接产品，这样可能会导致产品的电气短路

2：长时间使用可能会导致听力下降，建议您使用时将音量调节到适当

1：请遵守当地的交通规则，避免缓慢驾驶车辆时使用

六、 注意事项

1：频率 2.4GHz

2：最大传输距离 10M

3：音频解码 15bit

4：信噪比 > 60dB

5：工作温度 -10~55 度

1：蓝牙技术规格

2：充满电池的时间在 2 个小时，当电池充满时机会自动停止充电。

3：充电指示：在充电过程中红灯亮，充满时红灯熄灭。

**FCC Caution:**

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.

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

**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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.