宽 ：60mm
高 ：90mm
总宽：540mm
共九页、八折

60mm

90mm

主动降噪头戴式蓝牙耳机

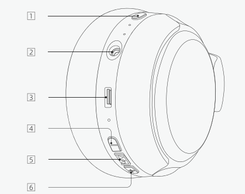
产品使用说明书

Bluetooth headset
BT V5.4

使用前请仔细阅读本使用说明书，并请妥善保管
Please read the instructions carefully before use and keep them in a safe place for future reference.

使用前请仔细阅读本使用说明书，并请妥善保管

功能按键说明



1 “ANC ” 键
2 外置麦克风接口
3 耳机充电口（Type-c）
4 “ — ” 键
5 “ △/○ ” 键
6 “ + ” 键

开始使用

首次配合耳机使用设备时，请先配对设备。
开始操作前，请确认以下事项：
- 将连接设备放在距离耳机1 m范围内。
- 耳机电量充足。

轻松配对
- 长按电源键“ △/○ ”2秒开机，听到提示音则开机成功
- 打开手机蓝牙功能，在配对页面上，搜索设备：EL-GT1 点击并完成配对

蓝牙连接中

- 首次配对连接成功后，耳机每次开机会自动连接上一部带有连接记录的手机，无需重复配对
- 重新配对：开机状态下同时长按音量 “ + - ” 8秒，

恢复出产设置

如有必要，请关闭耳机后重复上述步骤重新连接

耳机控件

耳机开&关
开机：长按电源键“ △/○ ”2秒，出现提示音
关机：长按电源键“ △/○ ”3秒，出现提示音

重新配对
关机状态下长按电源键“ △/○ ”5秒，强行进入配对状态,指示灯白绿交替闪烁

普通模式/ANC模式/通透模式
普通模式：正常，无需点击任何按键
ANC模式：单击 “ANC” 键，发出提示音
通透模式：单击 “ANC” 键，发出提示音
该三种模式都由 “ANC” 键循环切换

⚠ 通话时只能使用普通模式

媒体操作

增加音量	短按“ + ”键,音量递增,最大音量时提示
降低音量	短按“ — ”键,音量递减,最小音量时提示
上一曲	长按2秒 “ — ” 键
下一曲	长按2秒 “ + ” 键
播放	单击电源键 “ △/○ ”
暂停	单击电源键 “ △/○ ”
进入语音助手	双击电源键 “ △/○ ” 开启/关闭

游戏模式
开启游戏模式：双击 “ANC” 键，发出提示音则成功进入游戏模式
关闭游戏模式：双击 “ANC” 键，发出提 示音则成功进入音模式

通话操作
接听来电：单击电源键 “ △/○ ”
拒绝电话：长按2秒电源键 “ △/○ ”
挂断电话：单击电源键 “ △/○ ”

LED指示灯状态
LED 指示灯位于左耳套上，它显示耳机的状态

开机状态	绿灯长亮1S,有配对记录的情况下自动进入配对模式,绿灯闪烁,回连时间结束后自绿交替
关机状态	指示灯白灯常亮1秒后熄灭
充电状态	电源指示灯白灯常亮
满电状态	电源指示灯白灯熄灭
回连状态	回连时绿灯闪烁，配对时白绿交替闪烁

外置麦克风接口
插入后，自动切换麦克风，通话声音更大，更清晰

音频线接口
插入Type-c音频线接口，蓝牙功能自动关闭，切换到Aux-in播放

2.4G模式配对
长按开机键2秒，耳机开机后有设备记录进回连，无设备记录进行配对
搜索配对，可同时选择蓝牙以及2.4g模式实现一拖二已连接两个设备的情况下，同时按+-三秒进入搜索配对，重新连接新的配对（耳机只能实现一拖二，当第三个配对连接后，会断开闲置的配对）

产品介绍

产品名称	EL-GT1头戴式主动智能降噪耳机
蓝牙连接名	EL-GT1
输入电压	DC 5V
充电接口	Type-C
充电时间	约2小时
蓝牙版本	5.4
输入电流	500mA
电池容量	1000mAh+NTC
降噪深度	-53db
驱动器	40mm
阻抗	32Ω
使用频率	2.4G~2.48G
功率级别	CLASS1

支持协议	a2dp\avctp\avdtp\avrcp\hfp\spp\smp\att\gap\gatt\rfcomm\sdp\l2cap profile
充电电源	5V⎓1A
包装内物品	头戴式蓝牙耳机本体 (1) Type-C充电线 (1) 收纳袋（1）说明书 (1) 麦克风 (1)

⚠ 请勿使用快充插头充电

全新智能头戴式系列
兼容IOS/ANDROID智能手机/带蓝牙功能电子产品

产品概述

EL-GT1头戴式蓝牙智能耳机采用双馈降噪技术，耳机会为您提供优化的降噪感受，优异的单馈降噪将为您带来前所未有的宁静体验。

音量调整
安卓和苹果系统中，苹果系统可通过耳机同步调整手机音量，安卓系统中耳机与手机的音量可能需要单独调整

充电问题
耳机充电口在耳罩下端，因结构的特性，易被液体侵蚀，日常使用中需注意保养，尽量避免液体的飞溅造成充电短路或接触不良现象。

关于信号
由于蓝牙传输和WIFI传输是一样的无线信号传输原理，受使用环境影响，日常若遇到偶尔的信号断连问题实属正常，一般一会可自行恢复或者离开当前有强信号干扰的位置后恢复正常，若有严重影响使用的情况请第一时间联系在线客服处理。

关于游戏模式
开启游戏模式后，会损失少许音乐饱和度，在不使用游戏场景时，建议关闭游戏模式。

关于佩戴舒适性
关于头戴耳机的隔音、是否漏音问题与佩戴方法很重要，避免耳机包耳海绵部分没有完全封闭在耳朵，您可以根据实际使用的舒适性，及时调整耳机的佩戴角度和包耳程度。

关于耳机隔音漏音
头戴耳机将音量调至最大，出现部分的音频漏音情况实属正常，若您想要更私密的隔音环境，建议将音量调低到正常情况以及佩戴角度调整至最佳情况。
不能将耳机放置桌上测试漏音，所有漏音测试都需要三维佩戴在头部上进行。

关于音频线
配备的USB AUDIO线是一条多功能音频线，既能用于电脑音频传输，又能用于耳机充电，耳机在使用有线模式的情况下，同时还可以进行充电。

麦克风收音兼容问题
会有部分第三方软件使用不了本机麦克风功能，这是第三方软件不兼容问题导致;无关耳机本身问题，市面上其他品牌蓝牙耳机也会存在第三方软件不兼容问题。

ANC模式
所有ANC主动降噪开启后主要消除减轻的是以低频为主的环境噪音(如车行驶的声音、机器运转的声音、风声等等)，对于人声(高频分贝)方面的减轻会不明显哦。*ANC降功能不支持在通话模式下使用
ANC降功能不支持在通话模式下使用

提示

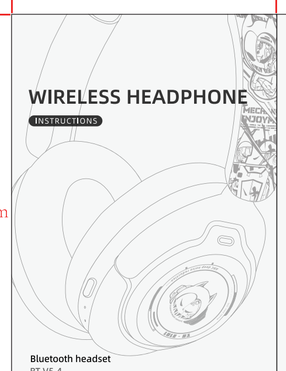
- 请勿将本耳机放在潮湿、充满灰尘、油烟或蒸气、或受阳光直射的地方。
- 使用本耳机以高音量收听可能会影响您的听力。
- 请勿在因无法听到环境声音就会造成危险的地方使用耳机，如铁路交叉口、火车站月台、人行横道及建筑工地。
- 请勿使本耳机受到过度撞击。
- 如果在使用设备后感到不适，请立即停止使用设备。
- 如果您有任何关于本耳机的疑问或问题，而本手册中未能涵盖，请联络客服。
- 请勿将设备置于温度0℃以下或45℃以上的环境中。
- 请勿用油及其他挥发性化学液体擦拭本产品表面，但可采用酒精日常清理保养产品。
- 耳机具有磁铁。如果将磁卡靠近耳机，卡的磁性可能会受到影响而使卡无法使用。

60mm

90mm

WIRELESS HEADPHONE

INSTRUCTIONS

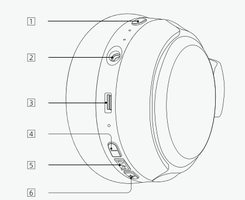


Bluetooth headset
BT V5.4

使用前请仔细阅读此说明书并妥善保管，以备参阅
Please read the instructions carefully before use and keep them in a safe place for future reference.

Please read this instruction manual carefully before using the product and keep it properly

INSTRUCTION



1 “ANC ” button
2 External mic interface
3 Charging interface (Type-c)
4 “ — ” button
5 “ △/○ ” button
6 “ + ” button

HOW TO CONNECT

When using the the headphones for the first time, pair the device.
Before pairing, check the following:
- Place the connected device within 1 m of the headphones.
- The headphones are fully charged.

Pairing
- Press and hold the power button “ △/○ ” for 2 seconds,When you hear the prompt sound, the power is on
- Open the Bluetooth interface of the mobile phone, search for “ EL-GT1 ”, click to connect.

Bluetooth connection

- After the first pairing connection is successful, the headset will automatically connect to the mobile phone with a connection record, there is no need to pair repeatedly.
- Long press and hold the volume “+ -” for 8 seconds while turning on the device to clear Bluetooth pairing records

If necessary, turn off the headphones and repeat the steps above to reconnect

HEADSET CONTROLS

Turn on and Turn off
Turn on: Press and hold the power button “ △/○ ” for 2 seconds, and a prompt tone appears
Turn off: Press and hold the power button “ △/○ ” for 3 seconds, and a prompt tone appears

Re-pairing
Press and hold the power button “ △/○ ” for 5 seconds in the power-off state to force into pairing, the indicator flashes white and green alternately

Normal/ANC/Transparency mode

Normal mode:	Normal, no need to click any buttons
ANC mode:	Click the “ANC” key to sound a prompt sound
Transparency mode:	Click the “ANC” key to sound a prompt sound

All three modes are cycled through by the “ANC” key
⚠ Only normal mode can be used when making phone call

Media operations

Increase the volume	Short press the “ + ” button to increase the volume
Lower the volume	Short press the “ — ” button to decrease the volume
Previous song	Press and hold the “ — ” button for 2 seconds
Next song	Press and hold the “ + ” button for 2 seconds
Play	Click the power key “ △/○ ”
Time out	Click the power key “ △/○ ”
Voice assistant	Double-click the power button “ △/○ ”

Game mode
Turn on: Double-click the “ANC” button and a prompt sound appears
Turn off: Double-click the “ANC” button and a prompt sound appears

Call with actions

Answer an incoming call:	Click the power button “ △/○ ”
Reject a call:	Press and hold the power button for 2 seconds “ △/○ ”
Hang up the phone:	Click the power button “ △/○ ”

LED indicator status

The LED indicator is located on the left,which shows the status of the headset

Power on state	Green light stays on for 1S,Pairing: White and green flashing alternately
Off state	The indicator light stays white and turns off after 1 seconds
Charing statu	White lights are always on
Full charge status	White lights off
Reconnection	Blinking green

External microphone interface
After the microphone is connected, it automatically switches to a higher and clearer call sound.

The audio cable iinterface
Plugged into the Type-C audio cable interface, and the bluetooth function is automatically turned off, switching to Aux-in playback.

2.4G Mode Pairing
Press and hold the power button for 2 seconds to switch on , if there is a device record, reconnect directly ,or will re-pair .
Search and pair, you can select Bluetooth and 2.4G mode at the same time to achieve one-to-two
When two devices are connected, press the button “ + - ” for three seconds to enter the search pairing , and to realize the new pairing (the headset can only achieve one-to-two)

PRODUCT INTRODUCTION

Product name	EL-GT1 Active Intelligent Noise Cancelling Headset
Bluetooth connection name	EL-GT1
Input voltage	DC 5V
Charging interface:	Type-C
Charging time	2hrs
Bluetooth version	5.4
Input current	500mA
Battery capacity	1000mAh+NTC
ANC effect	-53db
Drive	40mm
Impedance	32Ω
Usage frequency range	2.4G~2.48G
Power level	CLASS1
Support agreements	a2dp\avctp\avdtp\avrcp\hfp\spp\smp\att\gap\gatt\rfcomm\sdp\l2cap profile
Charging power source	5V⎓1A
Packaging	Bluetooth Headset Body(1) Type-c charging cable (1) User Manual(1) Microphone(1) Storage bag(1)

⚠ Do not use the fast charging plug

NEW SMART HEADSET SERIES
Compatible with IOS,Android smart phones\other electronics with bluetooth

PRODUCTION DESCRIPTION

Volume adjustment In Android and Apple system, Apple system can adjust the volume of the phone simultaneously through the headset, while the volume of the headset and the phone may need to be adjusted separately in Android system.

Charging Problems Due to the characteristics of the structure, it is easy to be liquid erosion, daily use should pay attention to maintenance, try to avoid liquid splash to avoid liquid splashing that may cause short-circuit or poor contact.

About the signal Bluetooth transmission is the same wireless signal transmission principle as WIFI transmission.Affected by the usage environment, occasional signal disconnection is normal. It can usually be restored after a while or return to normal after leaving the current location with strong signal interference.

About Game Mode When you turn on the game mode, you will lose a little bit of music saturation, it is recommended to turn off the game mode when you are not playing the game.

About wearing comfort About the headset sound insulation and omission problems, it's related to wearing method, to avoid the headset ear sponge part is not completely closed in the ear, you can adjust the wearing angle and the degree of ear wrapping accordingly.

About headphone sound isolation and sound leakage When wearing headphones turn the volume to maximum. It is normal for some audio leakage to occur. If you want a more private sound-isolating environment, it is recommended to turn down the volume to normal and adjust the wearing angle to the best condition. You cannot place the headphones on the table to test sound leakage. All sound leakage tests need to be worn correctly on the head.

About the audio cable The equipped USB AUDIO cable is a multi-functional audio cable that can be used for both computer audio transmission and headphone charging. The headphones can also be charged at the same time while using the wired mode.

Microphone radio compatibility issues There will be some third-party software can not use the microphone function, which is the third-party software incompatibility problems caused by; not the headset itself, other brands of Bluetooth headset on the market there will be third-party software incompatibility problems.

ANC mode After all ANC active noise cancelling is turned on, it mainly eliminates and reduces low-frequency environmental noise (such as the sound of cars driving, the sound of machines running, wind, etc.), and the reduction of human voices (high-frequency decibels) will not be obvious. The ANC function does not support the use in the call mode.

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.

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