





电 池 容 量:500mAh 正常充电时间:约1.5H 充 电 插 座:TYPE-C USB 无线连接范围:>10米 外 形 尺 寸:172.8\*80.5\*179.4mm 重 量:约188克 Battery capacity: 500mAh Charging time: About 1.5H Charging port: TYPE-C USB

Connection range: >10m

Size: 172.8\*80.5\*179.4 mm

weight: About 188g

## 麦克风频响范围:100Hz~10000Hz Frequency response : 100Hz $\sim$ 10000KHz 蓝牙模式 / Bluetooth mode 2.4G模式 / 2.4G mode 蓝灯闪烁 / Blue light flashing 白灯闪烁 / White light flashing 蓝灯常亮 / Blue keeps burning 白灯常亮 / White keeps burning 蓝灯闪烁2次 / Blue light flashes twice 白灯闪烁2次 / White light flashes twice 充电完成 / Charge complete 红灯熄灭 / Red light goes out

Speaker Spec :  $\phi$ 40mm

Sensitivity: 101±3dB

Mic Spec: φ6\*2.7mm

Rated voltage: 3.0V

Sensitivity:-38±3dB

Frequency response : 20Hz~20KHz

Rating: 15mW

## ▶蓝牙连接 / Bluetooth connection:

蓝牙模式状态下,此时蓝灯快闪等待配对,伴有"开机,配对中"提示音,设备搜索名:G11,手机操作,配对完成后蓝 灯长亮,伴有"已连接"提示音,下次开机自动配对连接。

While in Blue tooth mode, the blue light flash fast and wait for pairing, accompanied with "power-on, pairing" prompt tone. Open a companied with "power-on, pairing" prompt tBluetooth and search "G11" on your mobile, the indicator stop flash and keep burning, accompanied with "connected" prompt tone. It will reconnect automatically next time.

### ▶2.4G连接 / 2.4G connection :

2.4G模式状态下,长按开机键3秒关机后不放手待开机有"配对中"的提示音后松开按键再插DONGLE直到主机 白灯长亮 DONGLE绿灯常亮配对成功, 回连时发射器要连接上电脑, 开机后2秒内自动回连。

While in 2.4G mode, press power button 3 seconds until hear "pairing" prompt tone, then insert the dongle into PC, the white light on dongle and green light on headset keeps burning that the headset is paired. It will reconnect automatically next time, if dongle

# ▶有线连接 / Wired connection:

在开机状态下,插TYPE-C转3.5linein线后耳机会自动关机,即进入耳机有线模式。有线模式下耳机按键及音量旋钮

While in power on, insert the line in cable (type-c to 3.5mm), the headset will auto off and enter Wired mode. The button and the contraction of the contraction ofvolumer will in non-function state while in this mode.

※开机时的耳机模式,以上一次关机时的模式为准 The mode at start up is same as headset be shut down last time

(1)开机:在关机连接状态下,长按开机键3秒,此时(2.4G模式白灯/BT模式蓝灯)慢闪,伴有"开机"的提示音。

(2)关机:在开机连接状态下,长按开机键3秒,此时(2.4G模式白灯/BT模式蓝灯)闪烁2次后关机,伴有"关机"的提

(3) 蓝牙 / 2.4G转换: 在开机连接状态下,长按3秒MIC开关转BT模式, 再长按3秒MIC转2.4G模式, 此时 (BT模式 蓝灯/2.4G模式白灯)长亮,伴有"蓝牙模式/USB模式"的提示音。

(4) EQ功能:在连接状态下,单击一次换一个音效,此时(2.4G模式自灯/BT模式蓝灯)长亮,伴有"A.游戏模式 B.音 乐模式"的提示音。(开机默认游戏模式)

(5) MIC功能:在连接状态下,单击咪键开或关MIC,伴有"麦克风开/麦克风关"的提示音。

(6) 音量加减: 在听歌/通话状态下,编码电位器向上拨动音量+,向下拨动音量-。

(7)接听来电:来电状态下,短按开机键,接通来电。

(8)挂断电话:通话状态下,短按开机键,挂断来电。

(9) 拒接来电:来电状态下,长按开机键,拒接来电。

 $(1) \ \ Power on: Press \ Power button \ 3 \ seconds, the \ blue \ light for \ Blue tooth \ mode, white \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ light for \ 2.4G \ slow \ flash \ wait for \ blue \ bl$ pairing, accompanied with "power-on" prompt tone.

(2) Power off: While inpower-on, press power button3 seconds, the Indicator flash twice and goesoff, accompanied with '

 $(3)\ BT/2.4G\ switch: while\ in\ paring,\ press\ mic\ button\ 3\ seconds\ to\ change\ mode,\ Bluetooth\ with\ Blue\ light\ and\ 2.4G\ with$ white light, accompanied with prompt tone.

 $(4) \ EQ: While in paring, click \ EQ \ button \ to \ change \ sound \ effect, the \ indicator \ on, accompanied \ with \ "Game \ mode"$ or "Music mode" prompt tone.

(5) Microphone: While in paring, click mic button to open or close the mic, accompanied with "Mic on" or "Mic off"

(6) Volume +/- : While in listing or calling , slide the volumer to control the volume.

(7) Phone calls: While in standby or multi-media mode, press power button or using mobile answer key to answer the

(8) Hang up : While on calling , short press power button to hang up. (9) Reject call: While in incoming call, long press power button to reject calls.

产品参数 / PARAMETER

喇 叭 规 格: Φ40mm

喇叭额定功率:15mW

麦克风额定电压:3.0V

喇叭灵敏度:101±3dB

麦克风规格: φ6\*2.7mm

麦克风灵敏度:-38±3dB

喇叭频响范围: 20Hz~20KHz

5. 一段时间要充放电一次,确保电池性能。 ake the battery keep good performance.

4. 请不要过度充电,以避免降低电池寿命。长时间不使用时,放在干燥、常温、清洁的环境中保存。

1. 请不要将耳机进行撞击、敲打、摔落、扭曲、放入水中等破坏行为,不要随意拆卸。

2. 使用时, 请远离磁场, 远离潮湿, 使用温度(-10°C-+40°C)。

3. 请勿使用带有腐蚀性的液体清洁耳机。

Don't break the headset, like knock, strike, drop, warping or put it into water, and disassemble also

用户姓名	联系电话
Jser name :	Contact no
·	产品序列
Hodel no	Series no
用户地址及邮箱 Jser's address and email address:	
构买日期 Date of purchase :	
经销商名称	合格证
Distributor name :	as: 短編者(J) ac
经销商电话 Distributor telephone :	절명: GII PASS

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.

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

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 terference that may cause undesired operation.

说明书: 440X80mm P/N: 6625-00762R 材质: 80g书写纸+1C+1C+双面印刷+风琴折