

2. 打开手机上的蓝牙，搜索设备名 G121，点击进入连接，
(语音提示：蓝牙已连接)

3. 注意区分喇叭的侧装位置, 如果喇叭侧装装不上去。

[illegible]

为安全起见,为了更好地了解本机状况,请通过以下途径进行确认。请按照本手册中下述说明的步骤,通过对话可得知本机故障原因。请随时注意故障的异常现象,并留意与正常情况的不同之处,突然发生与正常情况不同的现象时,应停止使用本机并出现过热或异常状况,请停止使用并立即与经销商、或联系维修中心或购买处的经销商进行协商。

1. 请不要将本机放置于有碍视线以内或坐下时产生压迫。出现反形或机械故障。
2. 请不要在“飞机舱内使用本机。本机故障会影响飞行时的飞行安全造成事故。
3. 请不要在飞行期间使用本机。无电等故障可能导致飞行中一出现故障就发生坠毁等用于飞行危险和事故。
4. 请不要在行驶期间使用本机。无电等故障可能导致行驶中发生异常。请不要在启动、火灾警报等自动的制备设备使用。无电等故障可能导致火灾造成事故。

1. 如果产品在保修期内发生质量问题, 我们将承担本产品的全部维修费。

2. 本产品可更换全新正品零部件, 如超出以下情况, 则在保修期外发生故障, 发生故障时会收取费用。

(1) 如果发生以下任何情况 (2) 如果无法证明其具有 (3) 如果产品造成过热的故障时, 发生故障并超出保修需求

(4) 如果因使用不当或由于意外事故等正常使用 (5) 其他因使用不当造成的故障或损坏, 由于修理造成或不当造成的故障或损坏 (6) 火灾、地震、洪水、水灾、雷击或其他非火灾、污染、腐蚀、电压异常等造成的故障或损坏 (7)

因故障无法使用本产品所造成的损失，我们概不负责。

产品生命周期阶段： 享有专利权的期限期限。

专利权人： 专利产品或专利方法的所有权人。在符合下列条件时取得专利权。

1. 专利产品或专利方法使用现有技术或已知技术。

2. 专利产品或专利方法具有新颖性、创造性、实用性。

3. 专利产品或专利方法具有商业价值，并能被工业所复制。

产品名称：	
型号：	
购买时间：	
销售：	
收货地址：	
收货电话：	
收货姓名及地址：	

故设备应分为以下两部分, 其所需满足以下两个条件:

- (1) 本设备不得产生有害干扰, 并且 (2) 本设备必须接受接收到的任何干扰, 包括可能引起不希望的操作的干扰。

未经批准擅自对频率范围的更改或修改可能会导致用户操作设备的永久性损失。

注意: 本设备已设计成符合类 B 标准, 符合类 B 标准的产品在 90% 的时间内发射, 这些值是在住宅区安装中的有关干扰观测和合理的情况, 本设备生产, 使用与能够抑制电磁能量, 如果不然, 然而, 不能保证在特定的安装中不会发生干扰。

如果用户要求通知对无线电话或电视接收造成有害干扰 (可通过开发设备来确认), 如期望以下设备通过以下一种或多种性能来纠正干扰:

- 调整接收天线的位置或距离
- 增加设备与接收器之间的距离
- 将设备连接控制与接收器连接的电路与新的基础上。
- 咨询制造商或拥有经验的无线电电视技术人员以获得帮助。

附注: 本设备可能干扰但不符合任何其他无线设备发射器一起放置或操作该设备在操作时, 以满足一定的性能所需要求, 该装置可在操作条件下不受限制地使用。

① Charging compartment (upper display left)

② Charging port

③ Charge contacts

④ Insert the key into the lock

⑤ The horn comes out after several hours

2. Turn on Bluetooth on your phone, search for the device name G121, click to enter the connection,
(Voice prompt: Bluetooth is connected)

2. Rotate to adjust the position of the earphone horn, moving up and down until the earphone fits perfectly into the contour of the ear.

3. Pay attention to distinguish the wearing position of L/R, if you take it backwards, you can't wear it.

To be connected state: the headset is followed by a blue lighted lights alternate flashes

Name of the function	Operative mode and primary mode	Indicator status	problem
Control	After the handset enters standby mode, the mobile phone and other devices are connected		
Use as the phone	Call status: Call (Call status) or not in any position		
Answer Call	Call incoming: Call incoming; Key Call (Answer)		
Answer Call	Call status: Call (Call status) or not in any position		
Answer the call	Press and hold the right soft key		Does not respond to the call
Answer the volume	Press and hold the left soft key		
Answer the	Click the right soft key to answer the incoming call	not	
Answer the	Click the left soft key to answer	not	
Use/Type	Click on either side of the handset		
Use battery	Indicates that the handheld battery is low	Press and light Reduces time to 2 seconds	Use battery
Use	Click to toggle Call status and use the handset		
Power off	Press the off button after putting in the handset and power		
Power off	1. The handset is connected to the device for a continuous time in the standby mode. 2. The distance between the handset and the base station is too far. 3. The handset battery is low. 4. The handset battery is low.	not	Shutdown
Power on	1. The handset battery voltage is low, so the handset is not automatically shut down. 2. The handset is not automatically shut down.		
Power on	Press the on button of the handset and press the on button of the handset	not	Boot
Use handset	Single tap any side of the handset		

such as hearing loss

Sexual impact. In order to better protect the ear hearing, please pay attention to the protection of the hearing. Depending on the Bluetooth device connected to the unit, it is possible when making a call

Hearing loss. Hearing loss is a common side effect of prolonged use. Raise the volume gradually, increasing the volume to manage the ear.

If you experience symptoms such as skin allergies when using this unit, discontinuing use as soon as possible and consulting a doctor or contact a repair center or the store where you purchased it

Require

- 1. Please do not place the earphone body in the back trouser pocket to avoid squeezing, deformation or other malfunctions when sitting down.
- 2. Please do not use this unit in the cabin of the aircraft, radio waves and other interference may cause the aircraft to malfunction.
- 3. Please do not use this unit near medical equipment, radio waves and other effects may cause malfunction of pacemakers or other medical electronic devices.

4. Do not use this unit in noisy places such as crowded carriages or in cars at high speeds. Please do not use the unit with automatic control devices such as automatic doors, fire alarms, etc.

For nearby use, influences such as radio waves may cause misoperation and

2. This document can be released Please keep it safe, if the following cases occur, even if there is a failure during the warranty period, the following cases will be charged:

(1) If the warranty card is not presented (2) If the purchase date cannot be confirmed (3) If the product exceeds the warranty time and the failure occurs, and a repair request is made

(4) Misuse (normal use in accordance with the precautions in the instruction manual) (5) Failure or damage of the equipment caused by other reasons, or due to improper maintenance or modification

(6) Failure or damage caused by fire, earthquake, wind disaster, flood, lightning strike or other natural disaster; pollution, salt damage, abnormal voltage, etc. (7) Replace worn or vulnerable parts, replace dirty parts

Manufactured parts and replaceable parts can be used for repair.

In addition, repair/replacement of the damaged parts will be done for your property. We will not compensate for the damage caused by the inability to use this

This product is covered by a five-year warranty from the date of purchase. The warranty product can be guaranteed when it meets the following terms with this warranty certificate and valid sales certificate when it is sent for repair. This warranty must be used correctly in accordance with the product instruction manual.

2. This warranty will not be applicable for faults or damage caused by man-made accidents, fire, external electrical fault, etc) or natural disasters (earthquake, typhoon, lightning, etc.).

3. This warranty card will not be returned after it is lost; please keep it properly with the sales voucher.

Product Name:
Model:
Time of purchase:
Name:
Contact number:
Where to buy:
Dealer Name
And Address:

Please fill in this voucher self, your device requires warranty service, please contact the dealer of your purchased device.

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.

NOTE: This device 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 device 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, if you follow the instructions below, your interference should be at a level that does not cause harmful interference to other users, and the likelihood of interference to you should be greatly reduced.

To help prevent interference, you should consider 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.

RF Interference can also be caused by digital devices, such as computers and their accessories, and by digital communications equipment, such as operation with any other antenna or transmitter.

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