

夹耳式 蓝牙耳机

耳机x1对
充电仓x1pcs
Type-C充电线 x1pcs
说明书x1pcs

功能	操作	指示灯	提示音
收音机	Q126		
开机	短按位于收音机右侧、功能开关右侧的红色电源按钮，关闭收音机并启动收音机。收音机将开始搜索电台，并自动调谐到最强电台。	红灯亮起	开机
关机	短按位于收音机右侧、功能开关右侧的红色电源按钮，关闭收音机并启动收音机。	红灯再次熄灭	关机
返回收音机主显示模式	长按位于收音机右侧、功能开关右侧的红色电源按钮	红灯再次亮起，并听到“哔”声	/
收听收音机	短按位于收音机右侧、功能开关右侧的红色电源按钮，启动收音机并搜索电台。短按位于收音机右侧、功能开关右侧的红色电源按钮，将收音机调谐到最强电台并启动收音机。短按位于收音机右侧、功能开关右侧的红色电源按钮，将收音机调谐到最强电台并启动收音机。	红灯再次亮起	蓝牙已打开
播放音乐	短按位于收音机右侧、功能开关右侧的红色电源按钮，启动收音机并搜索电台。	/	叮
暂停/继续	短按位于收音机右侧、功能开关右侧的红色电源按钮，暂停收音机并搜索电台。	/	/
上一步	短按位于收音机右侧、功能开关右侧的红色电源按钮，将收音机调谐到前一个电台。	/	/
下一步	短按位于收音机右侧、功能开关右侧的红色电源按钮，将收音机调谐到下一个电台。	/	/
静音/取消静音	短按位于收音机右侧、功能开关右侧的红色电源按钮，将收音机调谐到下一个电台。	/	/
返回收音机	短按位于收音机右侧、功能开关右侧的红色电源按钮，将收音机调谐到下一个电台。	/	/

[illegible]

1.产品名称: G126	7.喇叭灵敏度: 115dB $\pm$ 3dB
2.蓝牙版本: Bluetooth 5.4	8.喇叭阻抗: 32 Ω $\pm$ 15%
3.支持模式: AAC/SBC	9.喇叭额定功率: 5mW
4.蓝牙传输距离: 10m	10.充电接口: USB Type-C
5.载波频率: 2.402GHz~2.480GHz	11.充电仓充电时间: $\approx$ 1.5小时
6.频率范围: 20KHz~20KHz	

故障	原因	解决方法
不开机	耳机音量不足	对耳机进行充电
耳机无灯闪	耳机音量不足	对耳机进行充电
耳机有杂音	耳机没有插好	调整耳机连接的位置
自动关机	耳机电量不足	对耳机进行充电
耳机有回音	音量太大或者环境太嘈杂	调低音量或更换环境
耳机有杂音	外界干扰严重或距离手机太远	更换地点或靠近手机
对内音太小	耳机音量不足或音量太小	调节耳机所得音量大小
信号断续	外界干扰严重或距离手机太远	选择无干扰的环境或靠近手机

安全指引

[illegible][illegible]

near Bluetooth head

- Headphones x1 pair
- Charging compartment x1pcs
- Type-C charging cable x1pcs
- Instruction manual x1pcs

[illegible]

Picking up the phone	While on the phone, click the lightgrey end call button in the top right corner of the screen	/	/
Low Power Alarm	When the voltage of the headset is low, a manually disconnected headset will turn on the headlight is turned off	The white light flashes every 5 seconds	Knock, Knock
Disconnect	Press the effective connection again, or manually disconnect the headset again	The white light is on the main screen for 5 seconds	Du
Automatic reconnection	After turning on or disconnecting the headset, it will automatically return to the best connected user service within the effective distance	Lights out	Knock
Charge the headset	When the headset is plugged back into the charging line, the headset will automatically return to the best connected user service within the effective distance	The headlight is on and the headset white light goes on when it is plugged in	
Charge the charging line	The headlight is put into the charging line, the charging line charges the headset wirelessly and activates the charging on LED green light and the headset white light		
Charging line charging	When the charge of 1 is low, check the charge of 2 to the power adapter with the standard output voltage of 5V for charging the headset white light		
The charging line is full	The white light is always on when the charging line is full		

1. Product name: G126	7. Horn sensitivity: 115dB ± 3dB
2. Bluetooth version: Bluetooth 5.4	8. Horn impedance: 32Ω ± 15%
3. Support mode: AAC/SBC	9. Horn rated power: 5mW
4. Bluetooth transfer distance: 10m	10. Charging interface: USB Type-C
5. Carrier frequency: 2.402GHz~2.480GHz	11. Charging time of charging bin: ≈1.5 hours
6. Frequency response range: 20Hz~20KHz	

Fault	Reason	Solutions
Not On	The headset is low on power	Charge the headphones
Headphones not white	The headset is low on power	Charge the headphones
Charging no prompt	The headphones are not in place	Adjust the position of the headphone
Automatic shutdown	The headset is low on power	Charge the headphones
The headphones are not connected	The volume is too loud or the headphones are not properly connected	Adjust the volume or change the connection
There is a noise in the background	Garbled external interference or the headphones are not properly connected	Change the location or close to the headset
The other side is quiet	The headphones are not properly connected	Adjust the wearing or volume of the headphones
The signal is intermittent	Garbled external interference or too far from the phone	Change a noise-free reference environment or close to the mobile phone

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WARNING

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 device complies with the FCC's radio frequency interference limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide protection against harmful interference to residential installations. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to radio or television reception. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause 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.

If these measures do not resolve the problem, the user should report the problem to the dealer. This device is intended for use only in the United States. The manufacturer is not responsible for any damage caused by unauthorized use of this equipment outside its intended operating conditions without restriction.