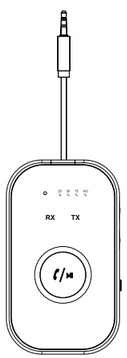
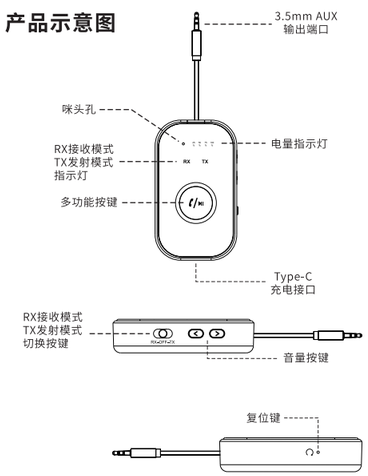
90*80mm



GT91 2合1蓝牙接收器/发射器

产品说明书

产品示意图



如何使用

RX接收模式：
（使普通扬声器立即成为无线蓝牙立体声扬声器）
1.将开关拨到RX位置，RX灯闪烁，准备配对
2.将适配器插入扬声器的AUX-IN端口
3.打开手机蓝牙搜索GT91，然后选择连接，配对成功后RX灯长亮

TX发射模式：
（用于从有线耳机插孔将音频发射到蓝牙耳机或者蓝牙扬声器）
1.将开关拨到TX位置，TX灯闪烁开始搜索
2.将产品插入设备（台式电脑，电视机等）的有线耳机插孔
3.将蓝牙耳机调整到蓝牙配对模式，自动搜索配对
4.配对成功后TX灯长亮
5.首次连接可能需要等待数秒，连接成功后下次自动连接

接收/发射模式续航时长：RX约14小时；TX约12小时

多功能按键：播放音乐时短按播放/暂停；有电话进来时短按接听/挂断；长按拒接；双击自动回拨最后一个通话号码

复位键：出现卡机/死机现象可关机重启
或用针按复位键恢复出厂设置

音量按键：短按 ∧ 音量递增；短按 ∨ 音量递减

规格参数

产品名称	二合一蓝牙接收发射器
型号	GT91
电池容量	300mAh 3.7V
蓝牙版本	蓝牙6.0
产品尺寸	135*35*13mm
传输距离	10m（无阻挡）
充电时长	约2小时

包装清单：

GT91产品1PCS　Type-C充电线1PCS　说明书1PCS

注意事项

1.避免在强干扰环境使用；
2.禁止在高温、潮湿环境下充电或使用；
3.远离儿童和宠物；
4.避免跌落、重压或剧烈震动；
5.严禁拆解、挤压或投入火中；
6.长期不用请定期充电。

FCC 警告

本设备符合 FCC 规则的第 15 部分。操作须符合以下两个条件：
(1) 本设备不得造成有害干扰，以及 (2) 本设备必须接受任何接收到的干扰，
包括可能导致意外操作的干扰。

注 1：经测试，本设备符合 FCC 规则第 15 部分关于 B 类数字设备的限制要求。
这些限制旨在为住宅安装中的有害干扰提供合理的保护。本设备会产生、使用并可能辐射射频能量，
如果不按照说明进行安装和使用，可能会对无线电通信造成有害干扰。
但是，不能保证在特定安装中不会发生干扰。如果本设备确实对无线电或电视接收造成有害干扰
（可以通过关闭和打开设备来确定），建议用户尝试采取以下一种或多种措施来排除干扰：

•重新调整接收天线的方向或位置。

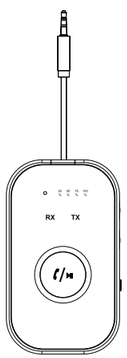
•增加设备与接收器之间的距离。

•将设备连接到与接收器所在电路不同的电源插座上。

•咨询经销商或有经验的无线电/电视技术人员以寻求帮助。

注 2：未经合规责任方明确批准而对本设备进行的任何更改或修改，
均可能导致用户丧失操作该设备的权限。

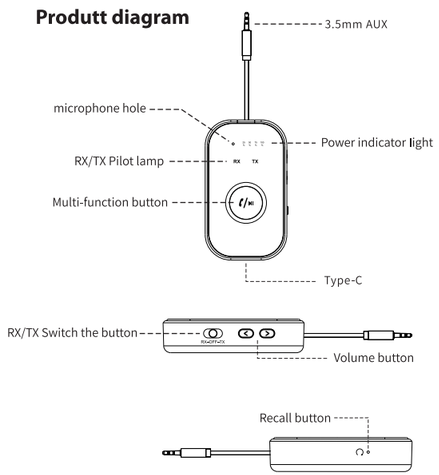
本设备已经过评估，符合一般射频 (RF) 暴露要求。本设备可在便携式暴露条件下不受限制地使用。



GT91 2-in-1 Bluetooth Receiver/Transmitter

Product Manual

Produtt diagram



How to use

RXreceivingmode:
(MakeordinaryspeakersimnmediatelybecomewirelessBluetoothstereospeakers)
1:DialtheswitchtotheRXposition,theRXlightwillflash,readyforpairing.
2:PlugtheadapterintotheAUX-INportofthespeaker.
3:Openthemobilephone's Bluetooth and search for GT91,and then selectConnect. After the pairing is successful, the RX light will be on.

TXlaunchmode:
(UsedtotransmitaudiofromthewiredheadphonejacktoBluetoothheadphonesorBluetoothspeakers)
1:DialtheswitchtotheTXposition,andtheTXlightwillflashtostartsearching.
2:Plug the proroduct into the wired headphone jack of the device (desktop computer, TV, etc.)
3:Adjust the Bluetooth headset to the Bluetooth pairing mode and automatically searchfor pairinge
4:Afterthepairingissuccessful,theTXlightison.
5:The first connection may take a few seconds, and the next connection will be automaticallyconnectedafterthe connectionissuccessful.Receiving/semittingmodedurati

on: RX about14H; TX about12H

Multi-function button: Short press to play/pause music; short press to answer/end an incoming call; long press to reject a call; double-click to automatically redial the last called number.
Reset key: If the machine is stuck/freed, it can be turned offand restarted.Or press the reset button with the needle to restore the factory settings.
Volume button: Short ∧ volume increases; short ∨ volume decreases

Specification parameters

Name	2-in-1 Bluetooth receiver transmitter
Model	GT91
Battery capacity	300mAh 3.7V
Bluetooth version	6.0
Size	135*35*13mm
Transmission distance	10m (unblocked)
Charging time	About 2H

Packing list:

GT91 1PCS　Type-C 1PCS　Instructions 1PCS

Notes:

1. Avoid using in environments with strong interference.
2. Donotchargeoruseinhightemperatureorhumidenvironments.
3. Keepawayfromchildrenandpets.
4. Avoiddropping,heavypressure,orseverevibration.
5. Donotdisassemble,crush,orexposetofire.
6. Please charge regularly if not in use for a long time.

FCC 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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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