AT&T BT Audio TX/RX

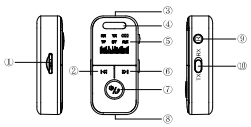


Model:00019

Packing list

1.Wireless receiver&transmitter 1pcs
2.Type-C charging cable 1pcs
3.3.5mm audio cable 1pcs
4.User manual 1pcs

Product Overview



①TF Card-slot
②Volue Down/Previous Track
③3.5mm Audio
④MIC
⑤LED Display
⑥Volue Up/Next Track
⑦Multi-function button
⑧USB-C Power Supply
⑨Re-search button
⑩Mode switch

Operating Instruction

TX (Transmitter mode)
1.Connect the adapter to the computer, TV or other device you need to use with the audio cable,Turn the switch on the side to TX
2.Power on,when display "TX" and flash continuously, and the adapter is in transmitting mode at this time.
3.Turn on your Wireless headphones or Wireless speakers to make sure they are in Wireless pairing mode. Wait for the adapter to automatically pair with the Wireless headset or Wireless speaker. After successful pairing, the "TX" display stops flashing and stays on, and then you can play music on your computer or TV, and the sound will be transmitted to the Wireless headset or Wireless speaker.

Button	Function	Operation
TX/RX	TX mode	toggle down
⏻	Power on/Power off	Press and hold for 3s
	Play/Pause	Short press once
⏮	Volume down	Press and hold for 2s
⏭	Volume up	Press and hold for 2s
Ⓑ	Connect next device	Short press once

Notice
if pairing fails, please confirm that the device to be paired is not occupied by other devices, and you can try pressing it a few more times. If it fails multiple times, please restart the adapter and Wireless headset or Wireless speaker and repeat the above steps.

RX(Receiver mode)
1.Connect the adapter to the speaker with an audio cable,Turn the switch on the side to RX
2.power on, The display will show "RX" and flash. At this time, the adapter is in receiving mode.
3.Turn on Wireless, search for "GT69" and connect. After successful pairing, "RX" on the display stops flashing and stays on,and then you can play music .

Button	Function	Operation
TX/RX	RX mode	toggle up
⏻	Power on/Power off	Press and hold for 3s
	Play/Pause	Short press once
	Take a call	Short press once
	End a call	Press once
	Reject a call	Press and hold for 2s
	Recall last incoming/outgoing call	Quickly press twice

⏮	Volume down	Press and hold for 2s
	Previous track	Short press once
⏭	Volume up	Press and hold for 2s
	Next track	Short press once

Note:
If the Wireless connection fails, follow these steps:
Make sure that the adapter and mobile phone are not connected to other Wireless devices; if it fails multiple times, please restart the adapter.

Play music from TF card drive

Plug TF card drive into the TF card solt on the side,The screen shows TF,adapter will start playing automatically.

⏻	Power on/Power off	Press and hold for 3s
	Play/Pause	Short press once
⏮	Volume down	Press and hold for 2s
	Previous track	Short press once
⏭	Volume up	Press and hold for 2s
	Next track	Short press once

Switch playback mode

In RX receiving mode: press and hold the " ⏮ " and " ⏭ " buttons at the same time to switch between TF card/Bluetooth modes.
In TX transmitting mode: press and hold the" ⏮ "and " ⏭ " buttons at the same time to switch between TF card/AUX modes.

Automatic shutdown and forced restart

The adapter will automatically shut down after 5 minutes if there is no Wireless connection or other playback operations.
If the product fails to play, press and hold the power button for 8 seconds to force a restart.

Battery Level and charging

1.Battery level: It will show status on the screen
2.low battery prompt: the battery icon flashes, indicating that the battery power is less than 10%,please charge in time.
3.The screen displays a charging icon when charging, and automatically turns off when fully charged.

Specifications

Wireless Protocol: AVRCP, A2DP, HFP
Output: 3.5mm Audio
Charging Port: USB-C
Support TF card capacity: ≤32G
Support TF card format: MP3,FLAC,WMA,WAV,APE
Frequency Range:2.402GHz-2.480GHz
Frequency Response:10Hz-20kHz
SNR:>90dB
Codecs:SBC
Battery: Lithium Polymer Battery
Battery Capacity: 200mAh 3.7V(0.74Wh)
Charging Limited Voltage:5.25V
Charging Time: About 1 Hours
Runtime: TX Mode:About 6 Hours
RX Mode:About 7 Hours
Transmission Distance: 10m/32ft (No Blocking)

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.

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

Warnings

1.If the battery level of the product is low before storing it, please charge it in time
2.When using the product after storing it for a long time, please charge it for 30 mins first, then turn it on to activate the indicator.
3.The product contains Li-po battery, please do not dismantle, crush, or expose it to fire.
4.Stop using when it is swollen.
5.Do not expose it to extreme temperatures.
6.Stop using when the battery is submerged.

Information to User

【1】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.
【2】Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

无线音频适配器

发射和接收

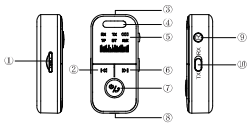


型号:00019

包装清单

1.蓝牙音频适配器 1台
2.Type-C充电线 1条
3.3.5mm音频线 1条
4.使用说明书 1份

产品概述



①TF卡槽
②音量减小/上一曲
③3.5mm音频孔
④咪头
⑤LED显示屏
⑥调高音量/下一曲
⑦多功能按钮
⑧USB-C 电源孔
⑨重新搜索按钮
⑩模式切换

操作说明

TX（发射模式）
1.用音频线将适配器连接到电脑、电视或其他需要使用的设备，将侧面的开关拨至TX
2.开机，当显示“TX”并连续闪烁时，此时适配器处于发射模式
3.打开蓝牙耳机或蓝牙扬声器，确保它们处于蓝牙配对模式，等待适配器自动与蓝牙耳机或蓝牙扬声器配对。配对成功后，显示屏“TX”停止闪烁并保持常亮，然后您可以在电脑或电视上播放音乐，声音将传输到蓝牙耳机或蓝牙扬声器。

按键	功能	操作
TX/RX	发射模式	向下拨动
⏻	开机/关机	按住3秒
	播放/暂停声音	短按一次
⏮	减小音量	按住2秒
⏭	增大音量	按住2秒
Ⓑ	连接其他设备	按一下

备注
如果配对失败，请确认要配对的设备没有被其他设备占用，可以多按几次“R”键尝试。如果多次失败，请重新启动适配器和蓝牙耳机或蓝牙扬声器，然后重复上述步骤。

RX(接收模式)
1.用音频线将适配器连接至音箱，将侧面开关拨至RX
2.开机，显示屏将显示“RX”并闪烁。此时适配器处于接收模式。
3.打开蓝牙，搜索“GT69”并连接。配对成功后，显示屏上的“RX”停止闪烁并保持常亮，即可播放音乐。

按键	功能	操作
TX/RX	接收模式	向上拨动
⏻	开机/关机	按住 3 秒
	播放/暂停音乐	短按一次
	接电话	短按一次
	结束通话	按一次
	拒绝接听电话	按住 2 秒
	调用最后一次来电/去电	快速连按两次
⏮	音量减小	按住 2 秒
	上一曲目	短按一次
⏭	提高音量	按住 2 秒
	下一曲目	短按一次

备注
如果蓝牙连接失败，请按照下列步骤操作：
确保适配器和手机没有连接其他无线设备； 如果多次失败，请重新启动适配器。

播放 TF 卡中的音乐

将TF卡插入侧面的TF卡插槽，屏幕显示“TF”，适配器将自动开始播放。

⏻	开机/关机	按住 3 秒
	播放/暂停音乐	短按一次
⏮	音量减小	按住 2 秒
	上一曲目	短按一次
⏭	提高音量	按住 2 秒
	下一曲目	短按一次

切换播放模式

RX接收模式下：同时按住 “ ⏮ ” 和 “ ⏭ ” 按键，可以在TF卡/蓝牙二种模式下切换。
TX发射模式下：同时按住 “ ⏮ ” 和 “ ⏭ ” 按键，可以在TF卡/AUX二种模式下切换。

电池电量和充电

1.电池电量：它将在屏幕上显示状态
2.低电量提示：电池图标闪烁，表示电池电量低于10%，请及时充电。
3.充电时屏幕显示充电图标，充满电后自动关闭。

自动关机和强制重启

如果没有无线连接或其他播放操作，适配器将在 5 分钟后自动关闭。
产品播放如遇故障，可长按电源按键8秒强制重启。

规格

无线协议：AVRCP、A2DP、HFP
输出：3.5毫米音频
充电接口：USB-C
支持TF卡容量：≤32G
支持TF卡格式：MP3,FLAC,WMA,WAV,APE
频率范围：2.402GHz-2.480GHz
频率响应：10Hz-20kHz
信噪比：>90dB
编解码器：SBC
电池：锂聚合物电池
电池容量：200mAh 3.7V(0.74Wh)
充电限制电压：5.25V
充电时间：约1小时
运行时间：发射模式：约6小时；接收模式：约7小时
传输距离：10M/32FT（无遮挡）

警告

1.如果产品在存放前电量不足，请及时充电
2.产品长期存放后使用时，请先充电30分钟，然后开机激活指示灯。
3.本产品含有锂电池，请勿拆卸、挤压或将其投入火中。
4.出现肿胀时停止使用。
5.请勿将其暴露在极端温度下。
6.电池浸入水中时请停止使用。

合格证

检验员：
生产日期：

保修卡

一、客户资料：
用户姓名：
性别：□男 □女
联系电话：
联系地址：

电子邮箱：
机身编号：

二、经销商资料：
机器型号：颜色：
购买日期：
发票号码：
经销商名称：
经销商电话：
经销商单位（章）
（无盖章无手工无效）
年 月 日

说明书尺寸：60x80mm 正反双面折页