

# Wireless Audio Adapter

## Transmitter & Receiver

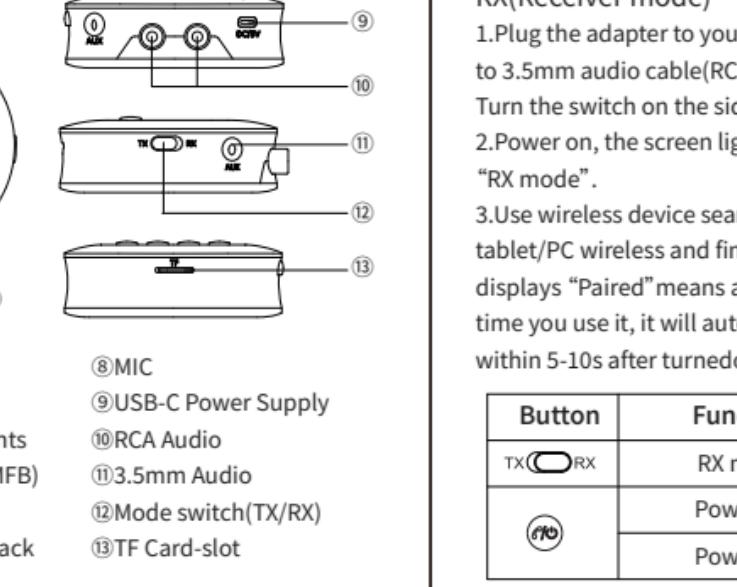


Model:G78

### Packing list

- 1.Wireless receiver&transmitter 1pcs
- 2.Type-C charging cable 1pcs
- 3.3.5mm audio cable 1pcs
- 4.3.5mm Male to RCA Male Cable 1pcs
- 5.User manual 1pcs

### Product Overview



### Operating Instruction

#### Power on:

Plug the provided USB C charging cable into the charging port, then connect the other end to a 5V rated USB adapter (your phone charger or similar should work) or PC USB port, the screen lights up.

### Get it ready for playing:

#### RX(Receiver mode)

- 1.Plug the adapter to your speaker/soundbar/subwoofer by RCA to 3.5mm audio cable(RCA to adapter and 3.5mm to speaker), Turn the switch on the side to RX.
- 2.Power on, the screen lights up. At this time, the adapter is in "RX mode".
- 3.Use wireless device search to pairing. open your smartphone/tablet/PC wireless and find "G78" and pair. When the screen displays "Paired" means adapter is ready to play music. The next time you use it, it will auto-connect to the last paired device within 5-10s after turned on.

### TX (Transmitter mode)

- 1.Connect the adapter to the computer, TV or other device you need to use with the RCA to 3.5mm audio cable or 3.5mm audio cable, Turn the switch on the side to TX.
- 2.Power on, the screen lights up. At this time, the adapter is in "TX mode".
- 3.Put your Wireless headphones or Wireless speakers into PAIRING mode. Wait for the adapter to automatically pair with the Wireless headset or Wireless speaker, the screen displays "Searching", keep the adapter & your device close together until they connect, the screen displays the paired device name. that means adapter is ready to play music, and the sound will be transmitted to the Wireless headset or Wireless speaker.

### Play music from TF card drive

#### Why am I getting audio delay?

The adapter has a cutting-edge wireless chip that improves transmission delay and connection problems of the old wireless version and offers you a faster, more stable and smarter connection with less sound quality loss.

### Information to user

**[1] Note:** This equipment has been tested and found to comply with the limits for Class B digital devices, 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 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 modification is not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

### Specifications

Wireless Protocol:AVRCP, A2DP

Output:

3.5mm

if there is no sound, set the TV sound to headset;

RCA: if there is no sound, set the TV sound to external speaker;

### No sound when connected to TV?

when connecting to your TV:

3.5mm

if there is no sound, set the TV sound to headset;

RCA: if there is no sound, set the TV sound to external speaker;

### Charging Port:

USB-C

Charging Limited Voltage:5.25V

Input voltage/current:DC5V/500mA

Support TF card capacity:≤4G

Support TF card format: MP3,FLAC,WMA,WAV,APE

Frequency Range:2.40GHz-2.48GHz

Frequency Response:10Hz-20kHz

S/N:>90dB

Codec:SB-C

Transmission Distance:10m/32ft (No Blocking)

Product dimensions:7.25x5.7x2.51mm

Net weight:about 47g

### FAQ

#### What are some of the most common questions people have during setup?

#### My Adapter at max volume, why is the sound still so quiet?

Try adjusting the volume on both the TV and your headphones, and/or the audio source. You should be able to reach sufficient volume levels by adjusting all three.

#### 2.Put your Wireless headphones or Wireless speakers into PAIRING mode.

3.Put your Wireless headphones or Wireless speakers into PAIRING mode. Wait for the adapter to automatically pair with the Wireless headset or Wireless speaker and repeat the above steps.

### Button

### Function

### Operation

Play/Pause

Short press once

Take a call

Short press once

End a call

Press once

Reject a call

Press and hold for 3s

Recall last incoming/outgoing call

Quickly press twice

TX/RX

Press once

Power on

Press and hold for 3s

Power off

Press and hold for 3s

switch wireless/TF card mode

Press and hold for 3s

switch light mode

Press once

Volume down

Press and hold for 3s

Power on

Press once

Power off

Press and hold for 3s

Previous track

Press once

Volume up

Press and hold for 3s

Play/Pause

Press once

Next track

Press once

Reconnect paired device

Quickly press twice

switch Audio/TF card mode

Press and hold for 3s

switch light mode

Press once

choice paired devices

Quickly press twice

Volume down

Press and hold for 3s

Volume up

Press and hold for 3s

Next track

Press once

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 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.

#### FCC Radiation Exposure statement

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