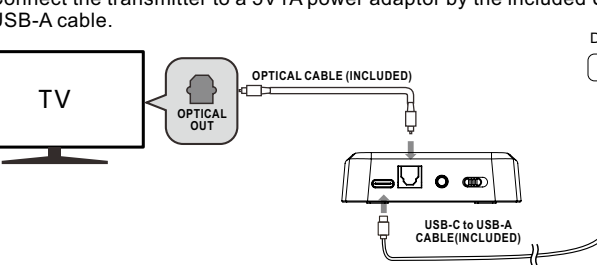


■ How to connect to the TV

Connect to the TV with an optical digital cable(High quality TV sound):

1. Connect the transmitter to a 5V1A power adaptor by the included USB-C to USB-A cable.

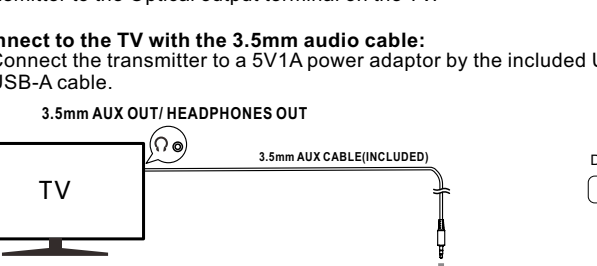


The diagram illustrates the connection of a TV to a transmitter. On the left, a TV is shown with a box labeled 'TV' inside. A cable labeled 'OPTICAL CABLE (INCLUDED)' connects the TV's 'OPTICAL OUT' port to the transmitter's 'OPTICAL INPUT' port. The transmitter is a rectangular device with a 'USB-C to USB-A CABLE(INCLUDED)' port. A USB-C cable connects this port to a 'DC 5V' power adapter. The power adapter is a small rectangular device with a USB-C port and a USB-A port.

2. Use the included Optical output cable to connect the Optical Input socket on the transmitter to the Optical output terminal on the TV.

Connect to the TV with the 3.5mm audio cable:

1. Connect the transmitter to a 5V1A power adaptor by the included USB-C to USB-A cable.



The diagram illustrates the connection of a TV to a transmitter using a 3.5mm audio cable. On the left, a TV is shown with a box labeled 'TV' inside. A cable labeled '3.5mm AUX CABLE(INCLUDED)' connects the TV's '3.5mm AUX OUT/HEADPHONES OUT' port to the transmitter's 'AUX IN' port. The transmitter is a rectangular device with a 'USB-C to USB-A CABLE(INCLUDED)' port. A USB-C cable connects this port to a 'DC 5V' power adapter. The power adapter is a small rectangular device with a USB-C port and a USB-A port.

2. Use the included 3.5mm audio cable to connect the AUX IN socket on the transmitter to the headphone output terminal of the TV.

● Be sure to use a USB power adapter that supports 5V/1A or higher. If you use an unsupported USB power adapter, you may experience power outages, noise, or no sound at all.

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Type	BT/2.4G stereo neckband speaker
BT version	V5.3
Operation frequency	2.402 - 2.480 GHz
Transmission distance	BT: 10m, 2.4G: 30m
BT audio decoding	SBC, AAC
Speaker driver	8 ohm 1W, 20°40mm × 2
Maximum output	2W(1W+1W)
Input terminal	USB-C socket
Headphone output	3.5 mm stereo socket
Power terminal	USB-C socket
Power supply	USB power supply (DC5V 1A)
Dimensions	190mm×208mm×44mm (WxDxH)
Weight	Approx. 115g

*** Recommended power supply 5V/1A or above**

Transmitter box

Type	2.4G wireless transmitter
Audio input terminals	3.5 mm stereo socket
	Optical digital socket
	USB-C socket
Power terminal	USB-C socket
Power supply	USB power supply (DC5V 500mA)
Dimensions	21mm×68mm×46mm (HxWxD)
Weight	Approx. 29g

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 to this unit 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.

Name of each part

1 Headphones output socket
2 Power On/Off switch
3 LED indicator
4 Zero volume level marking
5 Rotary Volume Control
6 Skip Forward button
7 Play/Pause
8 Skip Backward button
9 Right channel speaker
10 Left channel speaker
11 R/L Center marking
12 R/L Balance Control
13 Type-C USB terminal
14 Microphone

15 Pair button

16 Indicator

17 Type-C USB socket

18 Optical input socket

19 AUX in socket

20 Power switch

■ Charging the Neckband speaker

This speaker has a built-in lithium polymer ion rechargeable battery. Before use, fully charge the battery by connecting the unit to a computer or a universal USB mobile charger through the provided USB charging cable. We recommend fully charging the speaker before its first use:

1. Connect the supplied USB-C to C cable to the Type-C charging port of the speaker box and connecting to an universal USB charger.
3. The Charge indicator stay RED while the battery is charging. Once fully charged, the charge indicator will go off.

Note:

When the battery voltage is too low, Prompt word "Battery low" will be heard and the Charge LED will flash in RED. Please charge the unit.

■ Range of use

The range of use or perimeter may be shortened depending on any obstructions, devices causing interference, other people in the room, or the construction of the building. Please note that the range mentioned above is not guaranteed.

BT mode: Unobstructed 10 m range.

TV mode: Unobstructed 20 m range.

1. Turn on the power of the speaker by sliding the Power switch to "ON" position.
2. You will hear prompt voice "Bluetooth mode".
3. The speaker will go into pairing mode and the blue indicator will keep flashing.
4. Activate the BT on your device and search for other devices.

Once you have found "A21", pair with the speaker. The blue indicator lights up when the devices have been paired successful.

Pairing for the second time or later

This speaker will automatic pair with the last connected device when that device is in range.

Disconnecting the BT device

Press and hold the "Play/Pause" button " for 2 seconds to disconnect the currently connected BT device. You will hear prompt voice "Disconnected".

■ Playing BT music

Once your device and the speaker are paired, you can play music on this speaker through BT.

1. Press the PLAY/PAUSE button either on your device or this speaker to Play or Pause music.
2. Adjust the volume level on your device and this speaker.
3. Short press the "Skip Forward" button to play the next track.
4. Short press the "Skip Backward" button to play the previous track.

■ Use as a Speakerphone with a Mobile phone

Once your mobile phone and the speaker are paired. This speaker can use as a speaker phone.

1. To answer a call, short press the PLAY/PAUSE button.
2. Speak into the built-in microphone of the speaker. Adjust the volume level of the mobile phone and use the rotary volume control on this speaker to adjust the speaker volume.
3. To end the call, short press the PLAY/PAUSE button.
4. To reject a call, press and hold the PLAY/ PAUSE button for 2 seconds.

1. Connect A21 to a Laptop/PC/Switch/PS4/PS5/Smartphone through a USB-C cable. You can direct playback the music of the connected device.

■ Adjust the volume level of the speaker

1. Turn the Volume Control knob clockwise to increase the volume and anti-clockwise to decrease the volume.
2. Use the speaker volume within the range that does not distort the sound.

■ Adjust the R/L Balance of the speaker

1. Turn the R/L Balance Control knob clockwise to increase the volume level of left speaker and turn anti-clockwise to increase the volume level of the right speaker.

■ Using headphones

Connect headphones to the speaker's headphone output terminal to listen to the music through the headphones.

Your headphones (not included)

- If headphones are connected, no sound will come out of the speaker.
- If headphones are connected, only the L (left) channel audio is heard.