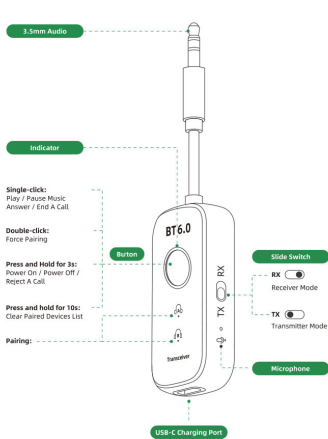


BT200PRO

Wireless Audio Transmitter Receiver

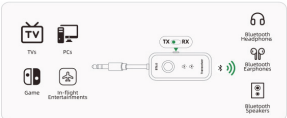
User Manual

Product Overview



Transmit mode(TX)

Wirelessly stream audio from your non-Bluetooth TV, Switch, or in-flight entertainment to your Bluetooth earphones or speakers.



1.Connects to 1st Bluetooth Earphones or Speakers (Take AirPods as An Example)

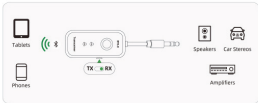
- ① Slide to "TX" mode, then press the button for 3s to turn on the product. It will automatically enter pairing mode, and the indicator will flash red and blue alternately.
- ② Put your earphones or speakers into pairing mode based on its user Manual (Press and hold the button on the back of the AirPods). The LED A indicator will be on for 3s to indicate successful Pairing. Then flash once every 5 seconds.
- ③ Plug it into an audio source device (e.g. in-flight entertainment) to enjoy.

2. Connects to 2nd Bluetooth Earphones or Speakers

- ① Complete the pairing with the 1st set of headphones based on the steps above. Then put the 2nd set of headphones into pairing mode based on its manual.
- ② Double-click the button, then the indicator will flash red and blue alternately when it enters pairing mode. Pairing will be completed when LED B indicator turns on for 3s.

Receiver mode(RX)

Wirelessly stream audio from your Bluetooth-enabled phones, tablets, or computers to your non-Bluetooth stereo system



1. Connects to the 1st Phone

- ① Slide to "RX" mode, then press the button for 3s to turn on the product. It will automatically enter pairing mode, and the indicator will flash red and blue alternately.
- ② Open up your phone's Bluetooth list and connect to "BT200 Pro". The LED A indicator will turn on for 3s and the phone will show "connected" when pairing is successful.
- ③ Plug it into an AUX port on an audio output device (e.g. car stereos) to play music.

2. Connects to the 2nd Phone or Tablet

- ① Complete the pairing with the 1st phone. Double-click the button, then the indicator will flash red and blue alternately when it enters pairing mode.
- ② Connect to "BT200 Pro" in your 2nd phone's Bluetooth list. The LED B indicator will turn on for 3s and the phone will show "connected" when pairing is successful.

Clear Paired Devices List



Clear paired devices list

After powering on, Press and hold for 10 seconds, then release the button to clear the pairing information. When the purple indicator lights up, the device will automatically enter search and pairing mode.

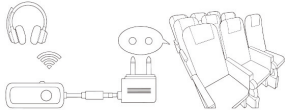
The product automatically enters pairing mode (red and blue lights flash rapidly)

Note

- ① The device will automatically power off if no device is connected within 10 minutes.
- ② It only supports music playback on one device at a time. If you need to switch to the 2nd device for playback, please turn off the audio source of the first device.
- ③ When the battery is low, the product indicator will flash red once every 3s, please charge it in time. The red indicator will turn on when charging starts, and turn off when the product is fully charged.

Common Usage Scenarios & Setup Instructions

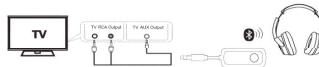
In-Flight Audio



- Connect the Adapter to the supplied airplane 3.5mm converter.
- Plug the converter into the dual 3.5mm jack on the airplane seat.
- Pair with your headset to transfer in-flight audio wirelessly.

Connections & Audio Settings on TV

- Plug the 3.5 MM stereo audio cable from the unit into the TV's audio output connector;



- 3.5MM AUX/Headphone jack connection, please change the TV audio setting to "Headphone".

TV with AUX/3.5MM audio output jack lights up

If there is no sound, make sure the TV speakers are set to "Headphones".

For RCA R/L audio cable connection, please change the audio setting to "External Speaker".

TV with RCA R/L audio output jack

If there is no sound, make sure the TV speakers are set to "external speakers".

Indicator & Voice Prompts

Function		Indicator	Voice Prompts (Only works on RX mode)
Power	Power on	Solid blue:1s	Power on
	Power off/Auto power off when battery is low	Solid red:1s	Power off
Bluetooth connection	Pairing	Flashing blue & red	/
	Pairing successful	Solid green:3s	Bluetooth connected
	Disconnected	Flashing green: once every 1s	Bluetooth disconnected
Audio	Playing music	green lights on for 1s every 5s	/
	Incoming call notification	Quickly flashing blue	
	Calling	Solid blue	
	Low battery	Flashing red: once every 3s	
Battery Status	Charging	Red light: Steady	/
	Fully charged	Lights off	

Specifications

Model	BT200 Pro
Bluetooth Version	V6.0
Frequency Band	2402-2480MHz
Max. RF Output Power	-3.78dBm(Conducted)
Transmission Distance	10m/33ft (no blocking)
Bluetooth Profile	A2DP/AVRCP/HSP/HFP
Codecs	RX: SBC/AAC TX: SBC
Frequency Response	20Hz-20KHz
Output Level (Receiving)	≤650mVrms RL=100kΩ
Input Level (Transmitting)	≤0.75Vrms
Mic Sensitivity	-42±2dB (0dB=1V/Pa)
Audio Port	3.5mm
Charging Port	USB-C
Battery Type	Polymer lithium-ion battery
Battery Capacity	300mAh 3.7V (1.11Wh)
Limited Charging Voltage	2.5V
Charging Time	About 2 hours
Operating Time	TX: About 16 hours RX: About 18 hours

FQA

Q: Why can't a mobile phone pair with the Bluetooth receiver/transmitter?

A: Confirm whether the product is in pairing mode: the indicator light flashes red and blue alternately. If the green indicator flashes once per second, the device may be in reconnection mode. Please turn off other Bluetooth devices or restore the product to factory settings before pairing.

Q: Why can't my phone find the BT200 Pro?

A: Please turn off your phone's Bluetooth manually, then turn it on again and search.

Q: Why won't my headphones connect to BT200 Pro?

A: Most likely, your headphones are still connected to another device such as your phone. Please turn off Bluetooth on your phone or other devices first. Then make sure both the BT200 Pro (red-blue flashing) and your headphones are in pairing mode. Generally, long press the headphone pairing button until the light flashes rapidly; they will pair automatically within seconds.

B: Reset your earphones (see manual) and the BT200 Pro adapter. (With the device powered on), press and hold the button for 10 seconds to clear pairing information.

Q: There is no interface that I need?

A: This product only supports audio equipment with AUX 3.5MM audio input interface, such as your equipment interface is optical fiber, RCA, coaxial, you need to purchase the appropriate converter box with the use of additional!

Q: Why does only one side of the headphones have sound after connecting to the BT200 Pro?

A: Please put the Bluetooth earphones back into the charging case and re-pair them.

Q: Does the product support phone calls and voice calls?

A: Not supported in transmitter mode, but supported in receiver mode.

Q: What should I do if the volume on an Android phone is turned up to the maximum but the sound is still low?

A: Confirm whether the "Synchronize Bluetooth device volume with mobile phone" option on your phone is enabled.

Q: Can Bluetooth adapters work with musical instruments?

A: Not recommended. Most instruments require 2.4G transmission to achieve audio signal synchronization. This device is mainly used for common audio equipment such as headphones. Additionally, it is not compatible with hearing aids.

RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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: This equipment has been tested and found to comply with the limits for a Class B digital device 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.