

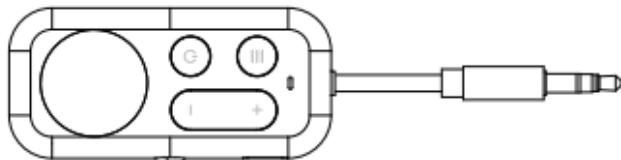
Product Number: RTS1
160401-25040302 V10



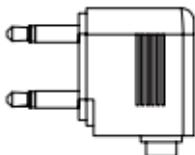
RTS1
Wireless Audio Receiver & Transmitter

Box Contents

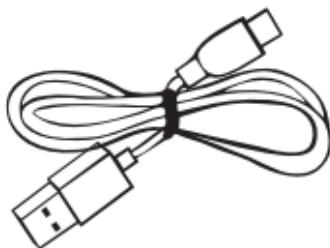
A RTS1



B Audio jack configurations on airplanes vary

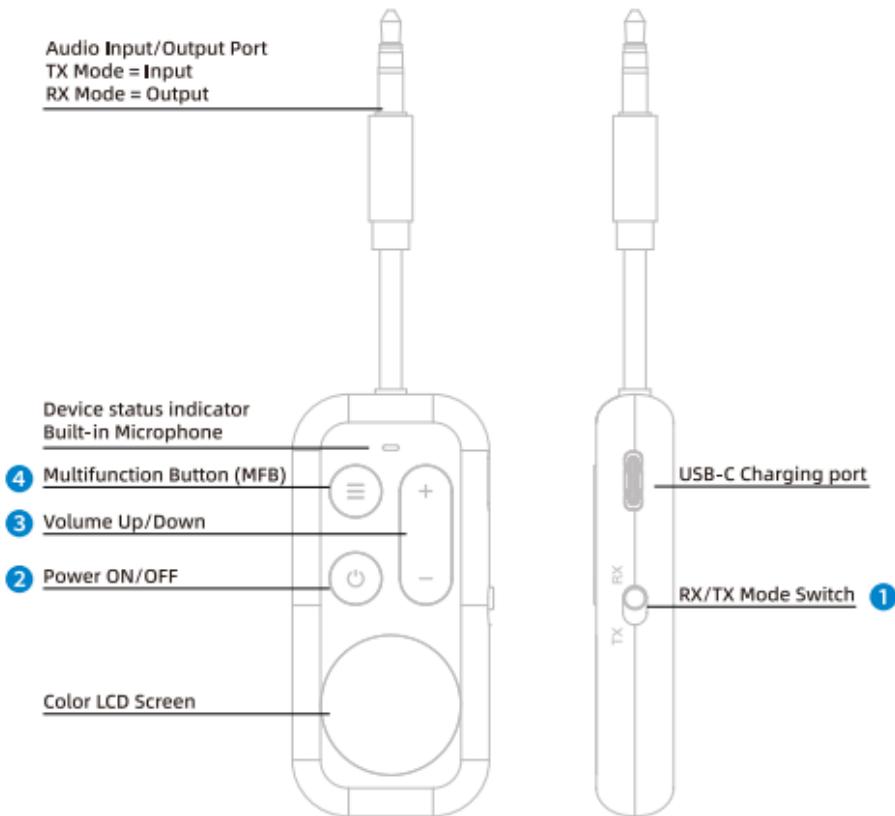


C USB-C Charging Cable



Product Overview

Audio Input/Output Port
TX Mode = Input
RX Mode = Output



Display Information



Button Functions

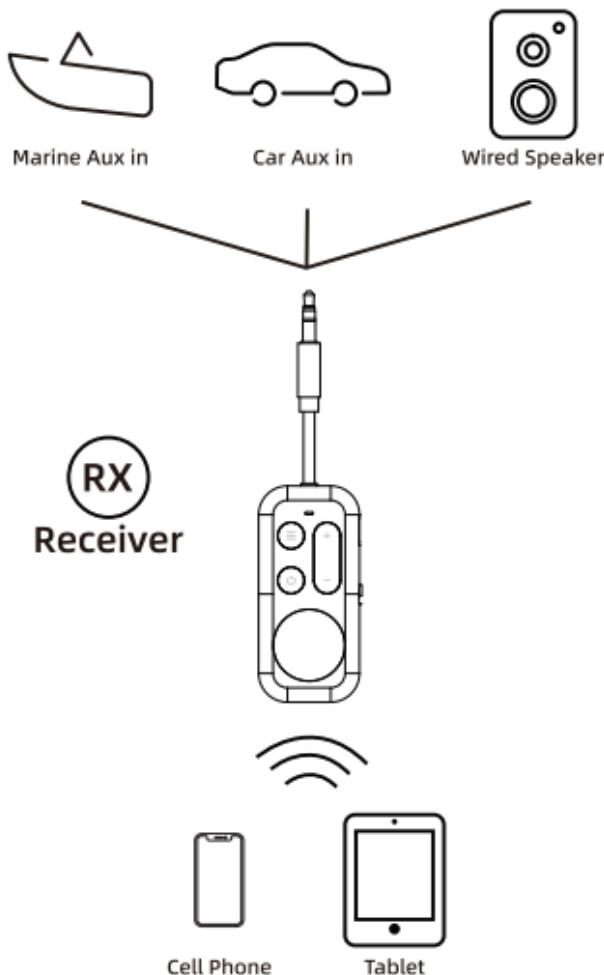
No.	Button	Function	Button Control
1	TX  RX	Set RX(Receiver) mode	Switch to RX side
		Set TX(Transmitter) mode	Switch to TX side
2		Power ON/OFF	Long press for 2 seconds
		Exit pairing mode	Click
3		TX mode select pairing device	Press Up/Down
		Volume Up/Down	Press Up/Down
		Previous/Next song	Long press Up/Down for 1 seconds
		Reset paired list	Long press Up and Down at the same time for 10 seconds
4		TX mode confirm pairing device	Click
		Enter pairing mode	Double-click
		Play/Pause (RX mode only)	Click
		Answer/End Call (RX mode only)	Click
		Reject Call (RX mode only)	Long press for 2 seconds

LED Indicators

Status	Indicator
Power ON	 Blue 1x
Power OFF	 Red 1x
Enter pairing	 Red and Blue alternately
Pairing successful	 Blue 3x
Reset paired list	 Red 3x
Low Battery	 Red 3x per 10 seconds
Charging	
Charging full	

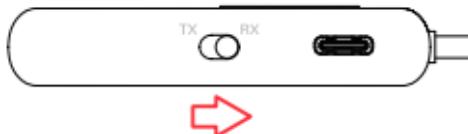
RX Mode Application Scenarios

RTS1 is used as a Bluetooth receiver to receive audio playback from Bluetooth hosts such as mobile phones, tablets, and computers. The 3.5mm audio port of RTS1 serves as an audio output port, connecting to speakers, or to the Aux-in port of other playback devices.



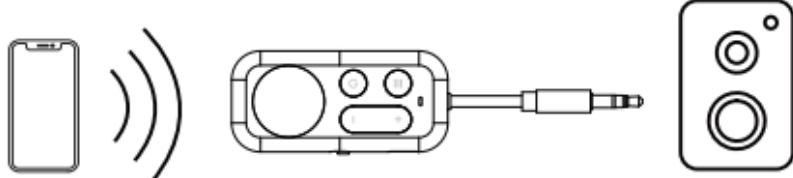
Usage of Receiver Mode (RX)

- ① Confirm the mode switch is pushed to the RX side, and long press power button for 2 seconds to power on RTS1.



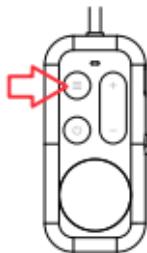
RX/TX mode switch push to RX side

- ② Connect the RTS1's 3.5mm audio output port to the playback device.



③ Follow these steps to pairing.

a. Double click MFB button to enter pairing



b. Host side search and found Bluetooth device named RTS1



c. Select and connected with RTS1



④ Pairing the second devices.

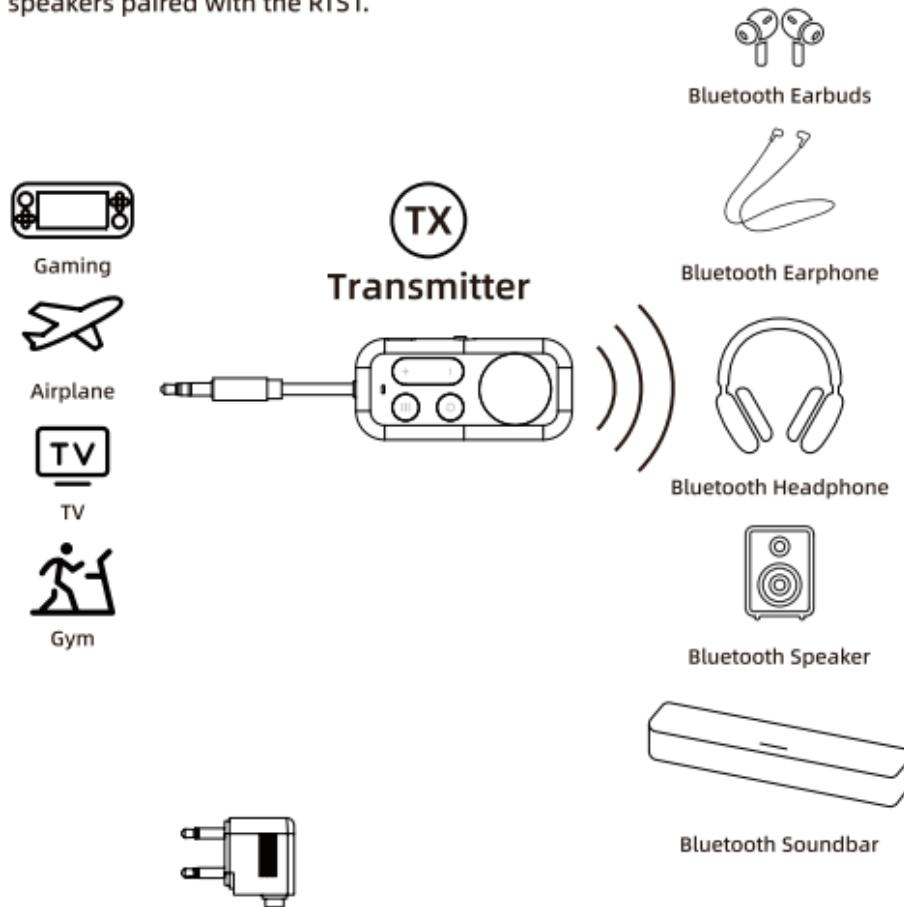
After the first device has been connected, double-click the MFB button again to enter pairing mode (red and blue LED lights flash alternately), search for RTS1 on the second phone/tablet and connect it, after connection, the LED will resume normal operation and the screen will display the name of device B.

*Remark:

RTS1 can connect two devices in RX mode, but at the same time, only one device's audio can be played.

TX Mode Application Scenarios

RTS1 is used as a Bluetooth Transmitter. Its 3.5mm audio port serves as an audio input port, connecting to the 3.5mm audio output port of mobile phones, tablets, computers, televisions, airplanes, treadmills, or gaming consoles. It then transmits audio playback to Bluetooth headphones or speakers paired with the RTS1.



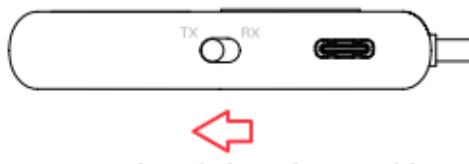
* Audio jack configurations on airplanes vary.

For a single 3.5mm jack, first use the audio cable plug directly;

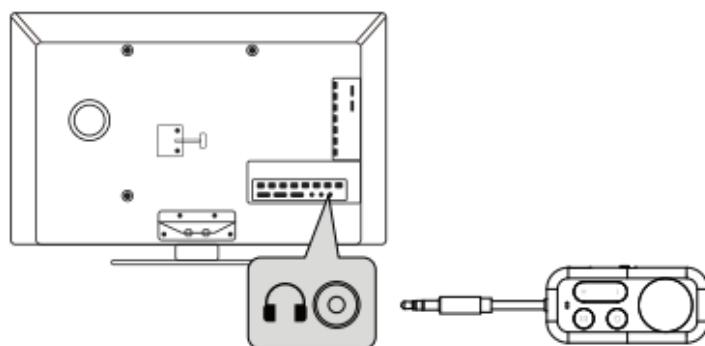
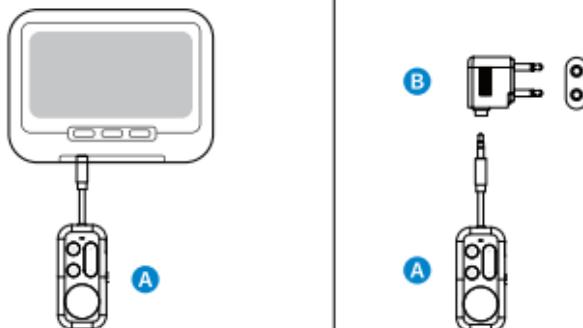
For a dual output jack, use the included adapter.

Usage of Transmitter Mode (TX)

① Confirm the mode switch is pushed to the TX side, and long press power button for 2 seconds to power on RTS1.

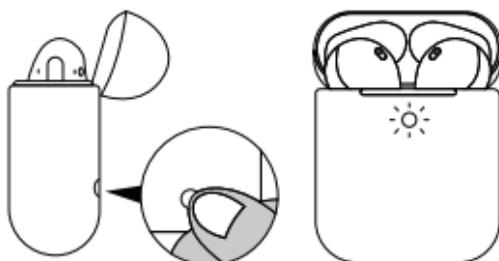


② Connect the RTS1's 3.5mm audio connector to the audio source device's output port.



③ Follow these steps to pairing:

a. Put the Bluetooth earbuds to be used by entering pairing mode.



b. Double click MFB button to enter pairing mode.



c. Find a list of nearby Bluetooth devices that can be paired.



d. Press the up/down button to select Bluetooth device, and press the MFB button to confirm and pair.



④ Pairing the second devices:

After connecting the first device, double click the MFB button again to enter pairing mode (Red and Blue LED lights flash alternately and screen display "searching..."), then RTS1 will search a list of nearby Bluetooth devices that can be paired, use the volume up and down button to perform menu up and down operations, select the name of the device you want to pair, and click the MFB button to confirm, then the second devices will be paired successfully.

Remarks:

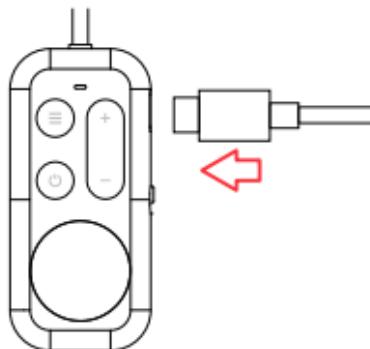
If you encounter some Bluetooth earbuds that fail to reconnect after walking away, please put the earbuds back into the charging case and close the lid, wait for a moment, then open the lid and take the earbuds out again, it will reconnect successful.

Charging Method

With a Type-C cable (attached with the package) to connect the adapter to USB port of your PC or charging source, the adapter will be charged. It takes about 1.5 hours for full charging. When charging, the LED indicator is RED, after charging finished, the LED indicator will turn to BLUE.

Remarks:

1. RTS1 supports using when charging, so there is no need to worry about battery life.
2. RX mode is automatically power on when charging port insert, convenient for use as a receiver in cars (turn on follow car start).
3. When the battery runs out, it will automatically shut down, and requires charging to start up and work again.



Specification

Battery Life: 20 Hours+ (depending on the actual volume and the sound source)

Charging time: 1.5H

Effective range: 10 meters (33 feet)

Bluetooth Version: 5.0

Warranty Terms

1. There is a manual and warranty card in the package.
User fill out the warranty card as the warranty certificate.
2. When adapter quality problems occur in normal use and not more than a year since the date of purchased, users can enjoy free repair services.
3. The following situations don't belong to the scope of warranty:
 - A. No dealer signature or seal in warranty card.
 - B. Artificial or force majeure cause damage.
 - C. Machine to normal wear and tear.
4. If the failure is caused by human factors, beyond the warranty period or force majeure factors, we will charge maintenance fees.

FCC Warning:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.