BTT025A
Bluetooth audio transmitter
User's manual

Content

Welcome to use this Bluetooth audio transmitter BTT025A. Please read this user's manual carefully before use.
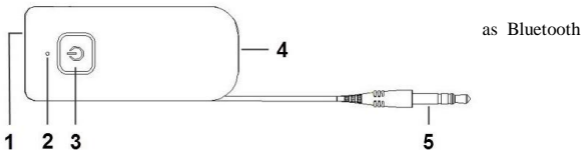
■ **Before use**
1. About BTT025A
BTT025A is a stereo Bluetooth transmitter. The music from your TV，walkman, PC and other devices can be transmitted wirelessly to your Bluetooth receiver device via this product.

The product has built-in battery, it can be used for about 12 hours after being charged fully.

2. System requirements
1)Audio device with 3.5mm audio input jack, such as cell phones , music

as Bluetooth

1	Micro USB charging jack	**4**	The cable slot
2	LED indicator	**5**	3.5mm audio input jack
3	MFB button		

■ Getting started

1. Charging the transmitter

First using—You must charge the battery fully before first using.
Low power—It means low power if the red LED of the transmitter flashes during using. At this time, you need to recharge the transmitter.

The charging steps as follows:

1) Connect the USB charging cable into the USB port of PC or charger;
2) Connect the other end of USB charging cable to charging port of the transmitter.

    RED light on→Charging
    RED light off→Finished charging

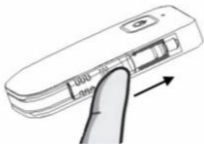3) It will take about 2 hours to finish charging.

Warning:

The battery is recyclable.
Batteries (battery pack or batteries installed) shall not be exposed to excessive heat place, such as sunshine, fire or the like.

2 Reeling the cable

1) Please reel the audio line into the cable slot if you don't use the product. It is convenient to carry and store. Please operate it as shown below .

2) Taking the audio line out from the cable slot as shown below if you want to use the product.

Remarks:
◆ Please don't push the 3.5 mm plug into the buckle directly when you reel the audio line.
◆ Please don't pull the3.5mm plug out from the buckle directly when you take out the audio line.
◆ The audio line should be push in or pull out by sliding as above shown to avoid the damage of the buckle.

3.Turning on/off the transmitter

Function	Operation	LED indicator
Turning on	Ensure the transmitter is off, press and hold MFB button for 3seconds	Blue LED on for 1 second
Turning off	Ensure the transmitter is on, press and hold MFB button for 3seconds	Red LED on for 1 second
Enter pairing mode	Ensure the transmitter is off, press and hold MFB button for 5 seconds.	Blue and red LED flash alternately

Remarks:

◆ Pairing mode will last 2 minutes. If no devices can be connected after 2 minutes, it will return to standby mode automatically.
◆ The transmitter will tun off automatically, if it in standby mode and no device can be connected after 5 minutes.

4.Pairing with Bluetooth devices

After the transmitter pairing and connecting with Bluetooth receiver device, you can enjoy music wirelessly. Before pairing, please make sure your Bluetooth receiver device support Bluetooth A2DP profile.

1) Keep the transmitter and the Bluetooth receiver device within 1 meter when pairing.
2) Make the Bluetooth receiver device enter pairing mode.
3) Turn on the Bluetooth transmitter and make it enter pairing mode. It will search for Bluetooth device automatically and send a pairing request. After successful pairing and connecting, blue LED of the transmitter flashes.

Remarks:

◆ The transmitter can remember 8 paired devices, when the paired devices over 8, the first paired device will be replaced.
◆ The transmitter can pair with stereo Bluetooth receiver which PIN Nos. is:0000","1234"or "1111","8888".
◆ Every time the transmitter is turned on, it will connect to last connected device automatically.
◆ When the transmitter in standby mode and not connect with a device, short press MFB button once, it will connect to last connected device.

5. Playing music

1) After successful connecting of BTT025A with Bluetooth receiver device , you can play your music on your Bluetooth receiver device.

2) BTT025A not only support SBC mode , but also support APTX and APTX low latency mode. But all this need your Bluetooth receiver device also support these modes.

6. LED indicator

LED indicator	Status of BTT025A
Red and blue LED flashes alternately	Pairing mode
Blue LED flashes once every 4 seconds	Connected with device(SBC mode)
Blue LED flashes twice every 4 seconds	Connected with device(APTX mode)
Blue LED flashes thrice every 4 seconds	Connected with device(APTX low lattency mode)
Blue LED flashes once every 2 seconds	Not connected with device
Red LED on	Charging

7. Factory reset

In the status of standby or off mode, long press MFB button for about 10 seconds and release it until the red and blue LED on simultaneously.

Remarks:
- ◆ After factory reset, the paired list of transmitter will be deleted. When you turn on the transmitter again, it will enter pairing mode automatically, but it won't connect to device automatically, you should re-pair and connect to devices.
- ◆ In the status of off mode, reset the BTT025A ,it will enter the process of turn on, pairing, factory reset, enter pairing. The LED indictor will change from blue LED on , red and blue LED on simultaneously, to blue LED and red LED flashes alternately, and then enter pairing mode directly.
- ◆ In the status of standby mode, reset the BTT025A , it will enter the process of turn off, factory reset , turn off. The LED indictor will change from red LED on , red and blue LED on simultaneously, to LED indictor off, and then turn off.

■ **Care and maintenance**
Read the following recommendations carefully before using BTT025A. Following these you will be able to enjoy this product for many years.
- ◆ Keep it dry and don't put it in the dump place to avoid the product's internal circuit being affected.
- ◆ Keep the product away from direct sunlight or hot places. High temperatures will shorten the life of electronic devices, destroy the battery or distort certain plastic part.
- ◆ Don't expose the product to cold areas. It may damage the internal circuit board.
- ◆ Don't try to disassemble the product as it may get damaged if you are not professional.
- ◆ Don't let it fall down onto the floor or other hard surfaces. The internal circuit might get damaged.
- ◆ Don't use intensive chemical products or detergent to clean the product.
- ◆ Don't scratch the surface with sharp things. It may get damaged by sweat.

In case the transmitter doesn't function properly, please send it to the store that you bought it. The staff will help you to solve the problem.

■ **FAQs**

1. What to do when BTT025A can't be turned on?
Please charge the BTT025A.

2. What to do when BTT025A can't pair and connect to a Bluetooth device?
a)Make sure Bluetooth receiver supports A2DP;
b)Make sure Bluetooth receiver is placed within 1 meters;
c)Make sure Bluetooth receiver has already entered into pairing mode.

3. What to do when I can't listen to music from Bluetooth receiver?
a)Make sure the transmitter connect well with player;
b)Make sure player is playing music.

■ **Specifications**

Bluetooth version	Bluetooth V2.1+EDR
Bluetooth profiles	A2DP
Bluetooth frequency range	2402MHz-2480MHz
Operating distance	About 10 meters
Charging input voltage	DC 5V
Working time	About 12 hours
Charging time	About 2 hours
Dimension	52*23*10 mm

■ **FCC Statement**
Any 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.

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**

This equipment complies with 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.