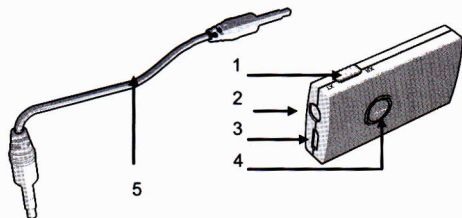


Welcome to use Bluetooth transmitter and receiver in one model BTI-010. Please read this user guide carefully before using.

About BTI-010

BTI-010 is a Bluetooth transmitter and receiver in one model. When it worked as a Bluetooth transmitter, the unit could make your regular stereo audio devices into Bluetooth-enabled. When it worked as a Bluetooth receiver, it adds Bluetooth receiving capability to your headphones, home stereo...

Overview



1	TX/RX switch	3	Charging jack
2	3.5mm audio socket	4	Multi-function button(MFB): Power on/off, pairing
5	3.5mm to 3.5mm audio cable		

Technical information

Bluetooth specification	Bluetooth V3.0
Bluetooth profiles	A2DP and AVRCP
Frequency range	2.402GHz-2.480GHz
Operating distance	Up to 10 meters
Charging input voltage	DC 5V
Working time	TX: Up to 8 hours
	RX: Up to 6 hours
Charging time	About 2 ours
Dimensions	51X27X11MM
Weight	11.6g

Charging for BTI-010

Please fully charge the battery before first using the unit.

Low battery:

When you see the red LED flashed during use, the battery is low power and needs to be charged.

1. Plug charger or charging cable into a standard AC power socket
2. Plug other end of charger or charging cable into charging port of BTI-010
Solid RED→ Battery charging
RED LED off→ Charging completed.
3. It will take about 2.5 hours to finish charging

Basic information

Power on/off the unit

Function	Operation	LED indicator
Power on transmitter	Press * button for 6 seconds	Blue LED is on for 1 second
Power off transmitter	Press * button for 3-4 seconds	Red LED is on for 1 second and then off

LED indicator	Status of the transmitter
Blue LED flashes continuously	Pairing mode (TX)
Blue and RED LED flashes alternately	Pairing mode (RX)
Blue LED flashes once every 1 second	Standby mode and does not connect to a device
Blue LED flashes twice every 4 seconds	Connected with a device
Red LED flashes	Low power warning

Function	Status of the receiver	Operation
Pause	Playing music	Short press * button once
Play	Pausing	Short press * button once

TX Mode

Selecting mode: please slide the TX switch into upper side before power on BTI-010.

Note:

This step must be done before power on the unit
TX or RX mode cannot be changed after power on BTI-010.

1. Pairing with a Bluetooth stereo receiver device

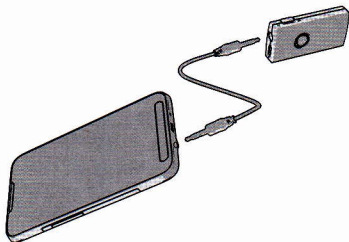
Before pairing with other Bluetooth device, please make sure that your Bluetooth stereo receiver supports Bluetooth A2DP profile.

The pairing steps are as follow:

- 1) Make sure the transmitter is off and within 1 meter to your Bluetooth stereo receiver device
- 2) Power on your Bluetooth stereo receiver device and make it

Enter into pairing mode.

- 3) Press and hold MFB button of the BTI-010 for 9 seconds until Blue LED flashes quickly, the unit enters into pairing mode.
- 4) The transmitter will search for Bluetooth stereo receiver and connect with it automatically. Blue LED will flash twice every 4 seconds after successful connection.
- 5) Connect the transmitter to your music player through 3.5mm audio jack to play music



Note:

- ◆ The pairing mode will last around 2 minutes. If no devices can be connected within 2 minutes, the unit will enter into standby mode
- ◆ The transmitter only could pair with a Bluetooth stereo receiver whose PIN NO...is "0000", "1234" or "1111", "8888".

2. Reconnecting to a Bluetooth device

Automatic connecting

Every time when the device power on, the transmitter will automatically connect to the last connected device

3. Auto-off

The transmitter will automatically power off if no devices connected within 5 minutes.

4. Clearing pairing list

Make sure the transmitter in off state, press and hold button for about 16 seconds, until Red LED flashes one second and blue LED flashes one second then release it to clear the pairing list.

RX Mode

Selecting mode: please slide TX/RX switch downward to enter into RX mode before power on BTI-010

Note: TX or Re model cannot be changed after power on BTI-010

1. Pairing with Bluetooth devices

Please make sure your audio device is Bluetooth-enabled. Specific pairing steps may vary with different models of audio device

Please refer to your audio device user's manual for further information.

The general pairing steps are as follows:

1) Keep the receiver and Bluetooth cell phone within 1 meter
When pairing

2) Press and hold MFB for 9 seconds until blue and red LED flashes alternately, the receiver is in pairing mode.

3) Active Bluetooth function of your Mobile phone or PC and let it search for BTI-010 and connect with BTI-010. Blue LED of receiver will flash twice every 4 seconds after connection is successful.

Pin code "0000" if need

4) Connect the receiver to your headphone or home stereo through 3.5mm audio jack to enjoy music

Note:

◆ The pairing mode will last 2 minutes. If does not connect with the receiver within 2 minutes, it will switch to standby mode automatically.

◆ If the pairing is failed, please power off the receiver and re-pair according to steps mentioned above.

After successful pairing, the receiver and the audio Bluetooth device

will remember each other, they will no need to re-pair next time. The receiver can remember 8 paired devices, If the paired devices exceed 8 devices, the first one will be replaced.

◆ Every time the receiver power on, it will connect to the last connected device automatically. If you want to pair it with other devices, please turn off the Bluetooth function of current device firstly, then try to pair the receiver with the new device according to steps mentioned above.

2. Reconnecting to a Bluetooth device

Automatic connecting

Every time the receiver power on, it will automatically connect to last connected device.

3. Auto-off

The receiver will automatically power off if no devices connected with the unit within 5 minutes.

4. Clearing pairing list

Make sure the receiver in off state, press and hold button for about 16 seconds, until Red LED flashes one second and Blue LED flashes one second then release to clear the pairing list.

Care and maintenance

- ◆ Do not expose the product to liquid, moisture or humidity to avoid the product's internal circuit being damaged.
- ◆ Do not expose the product to extremely high or low Temperature as it will shorten the life of electronic Components, battery or distort the plastic parts.
- ◆ Don't use abrasive cleaning solvents to clean the product
- ◆ Don't dispose of the product in a fire as it may cause explosion.
- ◆ Don't use sharp objects contact with the unit as it may cause scratches and damage.
- ◆ Don't let the product fall down from the high place. The internal Circuit might get damaged

In case the unit doesn't function properly, do not take apart the unit by yourself, return it back to the store where you bought it.