

尺寸:70*115MM 105G铜版纸 单色 折页

Car Wireless FM Transmitter

User Guide



Brief Introduction

Thanks for choosing our Bluetooth FM Transmitter. This device streams music and calls directly from your Bluetooth device to your car FM stereo system. The built-in microphone provides you with an amazing hands-free function, it is also with a USB Flash Drive slot that lets you enjoy favorite tunes by your car's stereo system, and most functions are achieved by the keys. Please read the User Manual carefully before use. Hope this device makes your driving more interesting and safer.

Packing contents

- FM transmitter
- Manual
- 5A fuse

Specifications

Bluetooth Version: 5.4

Frequency Range: 88.1-107.9MHz

Frequency Stability: ±10ppm

Product Input: 12-24V

USB+Type-C Charger Output: 5V/2.4A+PD36W

USB Flash Disk: ≤64G

Music Format: MP3, WMA, APE, FLAC, WAV

Product Introduction

1.The device is developed for car using with Wireless MP3 player, equipped with a professional high-performance Wireless module and MP3 decoder chip.

2.It can transmit and play stereo music from the USB Flash Drive to the car through the FM radio signal.

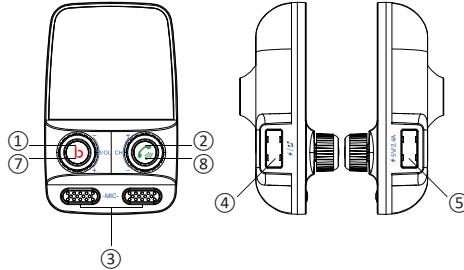
3.It can transmit music from mobile phones to the car audio Wirelessly.

4.You can also use this device to complete a hands-free phone system that can communicate freely during your driving.

5.The device sends the signal wirelessly without modifying anything in the car, and can be used as both an entertainment music player and a safe and accessible car kit.

Compatibility

This device can be paired as a hands-free kit with any compatible Bluetooth 2.1 or higher enabled devices.



① BASS mode (b0/b1)

② Play/Pause/Hang on/Hang off

③ Microphone

④ USB Flack Disk Slot: 64G (MAX)

⑤ USB Charger: 5V/2.4A

⑥ Type-c Charger: PD36W (MAX 36W)

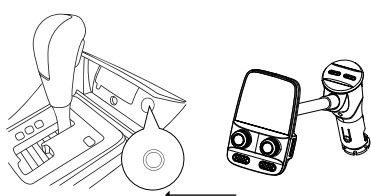
⑦ Volume+ / Volume-

⑧ FM+ / FM-

Bluetooth Mode

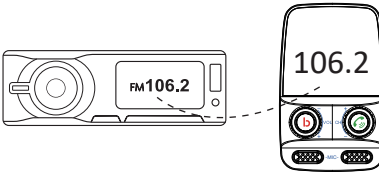
Phone→(Bluetooth)→BT91→(FM)Car Stereo System

1. Plug the BT91 into your car cigarette lighter, it will turn on automatically and shortly show the car voltage.



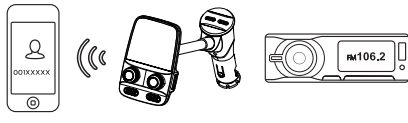
2. Turn on your car radio, turn the car FM radio till you find an unoccupied frequency from 88.1~107.9MHz, usually you will hear white noise.

Rotate the  button left and right to adjust the frequency, and then set it to the same frequency as your car radio



3. Enable Bluetooth on your smartphone and search for available Bluetooth devices.Select "BT91" and connect.

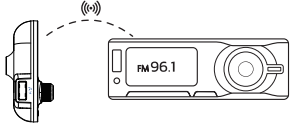
4. Open the music player or navigation on your phone, it can transmit the phone calls, you are ready to enjoy hands-free calls and in-car music.



Play music via USB flash drive

USB flash drive → (FM) → Car Stereo System

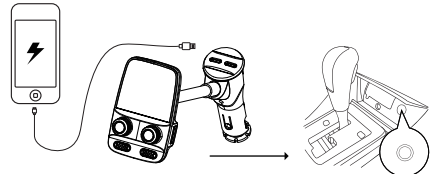
1. Insert a USB flash drive into BT91, it will automatically detect and play music in MP3/WMA/FLAC/WAV format.



NOTE: Please only use a USB flash drive in FAT format up to 64GB memory; it only supports music in MP3/WMA/FLAC/WAV format.

Charge Your Device

The "BT91" is equipped with both USB-A and Type-c charging ports to charge standard USB phones and tablets. You can charge two equipments simultaneously.



Operation Instructions

Waiting time

1. Adjust FM frequency point by rotating left and right

Well the call

1. Short press to pick up the call, press again to hang off the call.

2. Double press to redial the last number.

3. Long press to reject an incoming call.

4. During a call, long press to switch to a private call.

Music playback

1. Short press to play music, press again to pause music.

2. Turn the knob right to Next Song, tur the knob left to Previous song

Waiting for work

1. Long press to activate Siri & Google

1. Short press to switch between BASS mode and natural mode (b1/b0)

2. Long press to turn on/off

3. Adjust volume by rotating left or right

USING THE CHARGING FUNCTION

This device uses USB-A+Type-C charging. USB-A is 5V/2.4A, Type-C port is PD36W. Total 48W. When this unit is powered by the car lighter socket, connect the USB charger port to your mobile phone or other devices with a special USB cable (not included) for charging.

No sound

- Check the volume of the radio, FM transmitter and the external device
- Connecting via Bluetooth**
- Check the Bluetooth connection
- Audio cable connection**
- Make sure that the cable is undamaged and properly connected
- Memory card**
- Check if the memory card works and if thereare MP3 files on the memory card, the maximumallowable storage capacity of the memory card is 64GB
- Check if the frequency of the FM transmitter is the same as that of the car radio

The FM transmitter display is black

Check if the FM transmitter is plugged in properly to the 12V car socket

Precautions

Please read all safety instructions and warnings carefully before using this product. Improper use of this product may result in damage to this or attached products. To ensure the products work well, please never use this in the following conditions:

1. Moist or underwater conditions.

2. Conditions near heaters or high-temperature service.

3. Conditions with strong direct sunlight.

4. Conditions with adapter damage.

5. Never dismantle the product without due permission, otherwise it may nullify the warranty clause.

NOTE:

1. Widely compatible - FM radio can use wireless devices such as iPhone, iPad, iPod, tablet, smartphone or MP3, MP4 player, you can transfer music from car audio to car radio via 3.5MM audio line.

2. Sound quality - Using the most advanced interference and noise cancellation technology to provide the most perfect sound quality. Please note that due to radio frequency interference and car ground loop noise, any transmitter is almost impossible to produce perfect audio, but this product is one of the best products on the market.

3. This product is slightly hot at work or when the car starts to pause/restart, is a normal phenomenon, please rest assured to use.

4. It is prohibited to use in an environment with excessive air humidity, which may cause an electrical fault.

5. If you do not use it for a long time, or if your car cigarette lighter can not be powered off after the car is turned off, please unplug the equipment to avoid the power consumption of the car battery.

6. Please adjust the frequency to a clean blank channel and adjust the frequency to the same. If you encounter noise interference, please change to a new channel, try to avoid the use of local radio channels, so to avoid interference and obtain high-definition sound quality.

Highly Evolved Safety

Innovative and replaceable fuse tube design can protect your car and car charger when over current



Metal washer

Fuse

Rubber washer

Screw with metal tip

How to install the fuse?

1. Rotate the screw anticlockwise at the bottom of the Wireless FM transmitter.

2. Put the fuse into the hole of the screw with the metal tip, the metal on the edge of the fuse will attach to the metal tip.

3. Assemble the rubber washer.

4. Assemble the metal washer.

5. Rotate the screw clockwise into the bottom of the Wireless FM Transmitter.

FCC STATEMENT:

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

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.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

CORRECT DISPOSAL OF THIS PRODUCT

 (Waste Electrical & Electronic Equipment)

This marking shown on the product or its literature, indicates that it should not be disposed of with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product or their local government office for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

CE

FC





RoHS

Made in China