

折页尺寸：70\*115MM

3.Play music from TF card

(1) Insert the TF card into the device, will automatically detect and play TF card MP3 / WMA / WAV format music

(2) Music selection: Press "⏮" and "⏭" button to switch to next/previous song

4.Connect the Bluetooth device

(1) The device is equipped with a built-in Bluetooth chip that can be connected to other handheld Bluetooth devices

(2) When the device is turned on, it will automatically enter the Bluetooth pairing state. At this time, the screen icon will flash continuously. At this time, the Bluetooth device named "BT70" is connected with the Bluetooth device of the handheld terminal device.

(3) The device has a memory function that automatically connects with the stored paired Bluetooth device when powered on

(4) If you want to delete a stored device, please delete it in your phone's Bluetooth pairing list

5.Play music from your phone

(1) It can play music from your phone when connecting your phone with your device via Bluetooth as the device wirelessly transmit signals to the car stereo

(2) You can operate the volume on the phone or device / Play / Pause / Previous / Next to control music

(3) The machine can support TF card to play music, you can also use Bluetooth to connect the phone to play music, if both exist, the device will default to the last connection to play music

6.Making a call

(1) You can make and receive calls via this device after finishing connecting

(2) Double click "📞" to redial the last number

(3) Reject a call: Long press "📞" for about 3 seconds to reject a call

7. AUX import / output

(1) AUX import: This device supports external import, through the AUX connector to receive music sources, such as MP4, CD, etc. and then the music source will be converted to FM signal by radio

(2) AUX output: The device supports music internal output, which can be accepted by combining sound, car audio and portable phone.

Product Introduction

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

2. It can transmit and play stereo music from the TF card to the car through the FM radio signal

3. It can transmit music from mobile phone to the car audio through bluetooth

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

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

Product features

1. Please insert this device into the car cigarette lighter and then start automatically; the screen will display the car battery voltage and monitor the car battery at any time when working

2. CVC technology to control noise and storm then to create full-duplex sound quality

3. Support the phone's A2DP function, the phone will play music directly when connecting

4. When the device is switched on, the phone can automatically connect to Bluetooth

5. Support external TF card, can play MP3 / WMA format music files

6. Intelligent charging and high-pass fast charging program output, can be used for car handheld equipment charging

- Orange USB port supports QC3.0 protocol; DC3.5-6.5V/3A, 6.5-9V/2A, 9-12V/1.5A
- Blue USB port supports intelligent output current: 5V/2400MA

Operating instructions:

1. Power –on

(1) When the integrated car charger into the car cigarette lighter power supply, the device automatically working

(2) Select any FM frequency of this device. (In order to ensure good sound quality equipment, please select the local no radio program blank channel)

(3) Turn on the car FM stereo and select the same frequency as the device


2. Frequency and Volume Adjustment

(1) The device supports the frequency of 87.5-108.0MHz, can adjust the CH + and CH- button

(2) Adjust the volume by rotating "🔊"

Car Bluetooth FM Transmitter

User guide



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8. Turn off the FM transmitter

(1) When do not need to use the FM function, long pressing "⏻" for 5 seconds, will turn off the FM and Bluetooth functions, the screen will be dark and keep charging function

Components instructions

FM Transmitter

Manual

Audio Line

4A fuse

Operation diagram

Frequency+ CH+ Previous Song

Frequency- CH- Next Song (Long press to turn off FM transmitter)

Play/Pause Hang on/Hang off

Volume+ Volume-

QC3.0 USB charger 2.4A USB Charger

Line in/out Micro SD Card Slot

Bluetooth

● bluetooth vision -V4.2 + EDR

● Bluetooth frequency: 2.4GHZ

● Sensitivity: -42db +/- 3db 360

● Voltage: 5V +/- 0.5

● Working current: 75mA (MAX)

● Standby current: 20mA (MAX)

● Effective range: 5M

● Sensitivity: -92 dBm

● RF output: 4 dBm

FM frequency

● FM: 87.5MHZ-108.0MHZ

● Effective range: 2M

NOTE:

1. Widely compatible - FM radio can use Bluetooth 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 that 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 on after the car is turned on, 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 the same, if you encounter noise interference, please replace the new channel, try to avoid the use of local radio channels, so to avoid interference, to obtain high definition sound quality

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.

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

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 a circuit in a different room that which the receiver is connected.

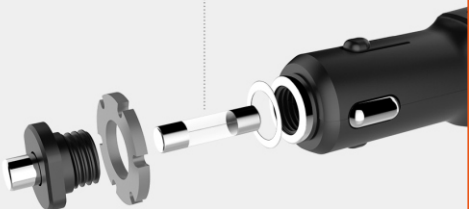
● Consult the dealer or an experienced radio/TV technician for help.


Radiation Exposure Statement

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

Highly Evolved Safety

Innovated Fuse Tube design and Replaceable, can protect your car and car charger when over current.



Included spare fuse 

Metal washer

Fuse

Rubber washer

Screw with metal tip

How to install the fuse?

1. Rotate the screw anticlockwise at the bottom of the Bluetooth FM Transmitter

2. Put the fuse into the hole of the screw with 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 Bluetooth FM Transmitter

CCC CE RoHS

Made in China

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