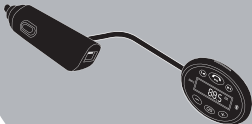




Bluetooth® FM Transmitter

Model no. 035-7157-4



IMPORTANT!

Do Not Return Product to the Retailer!

IF YOU NEED ASSISTANCE OR REPLACEMENT PARTS

Call us FIRST at...

1 877 466-8191

• FRIENDLY CUSTOMER SERVICE TECHNICIANS



12 V DC



SAFETY INFORMATION

IMPORTANT: RETAIN FOR FUTURE REFERENCE AND READ CAREFULLY!

Read this manual carefully before using the product. Follow all safety instructions to avoid damage caused by improper use. Should this product be transferred to a third person, this manual must be included.

WARNING!

- Make sure your connected device is firmly and securely fastened. Route all cables so that they will not interfere with driving.
- Follow all applicable local laws and regulations concerning the use of a mobile device while driving.
- Do not operate the device connected to the car transmitter while driving.
- Do not use when either this product or your car's 12 V outlet (cigarette lighter socket) is damaged.
- The USB port is not designed for transferring data. Do not connect external data storage products or any data transfer cables to the USB port.
- **DANGER! RISK OF SUFFOCATION!** Never let children play with packaging materials and this product. This product is not a toy! Store the product and any accessories out of the reach of children.
- **CAUTION!** Altering or tampering with the car transmitter presents an increased risk of injury. Such behaviour voids the warranty.
- Persons with limited physical, sensory or mental aptitude or lack of knowledge must use this product only under supervision or after receiving detailed instructions.
- **DANGER!** An incorrectly or carelessly installed car transmitter can impede safety while driving. Place the car transmitter where you can easily reach it and where it does not obstruct your view of the street. Make sure the car transmitter is installed securely to prevent it from falling while driving.

SAFETY INFORMATION

- **DANGER!** Objects installed near an airbag can be hurtled with high velocity in the event of the airbag being triggered, and thus cause severe injuries. Never install the car transmitter near an airbag.
- Do not make any notes or search for telephone numbers while driving. This distracts you from the traffic situation.
- Do not tug on the cable to unplug. Hold the plug itself to plug in or unplug.

INTENDED APPLICATION

An FM transmitter is a portable device that plugs into the headphone jack or proprietary output port of a portable audio or video device. The sound is then broadcast through the transmitter, and plays through an FM broadcast band frequency. Purposes for an FM transmitter include playing music from a device through a car stereo, or any radio.

This product is intended for:

- ⇒ Playback of smartphone and MP3/MP4 player playlists through the car stereo.
- ⇒ Hands-free calling: receive calls through the car stereo.

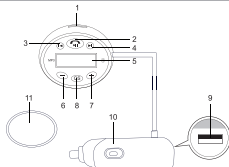
This product is compatible with most smartphones, MP3/MP4 players, GPS or devices with USB socket.

KEY PARTS DIAGRAM

Unpacking

- Carefully remove all packaging materials and keep for future use.
- Inspect the product carefully to make sure no breakage or damage occurred during shipping.

Parts List

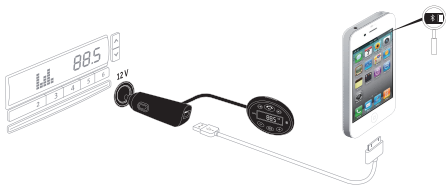


No.	Description
1	TF card reader
2	Pause/play button
3	Manual MP3 scan buttons (←)
4	Manual MP3 scan buttons (→)

KEY PARTS DIAGRAM

- | | |
|----|----------------------------------|
| 5 | LCD display |
| 6 | Manual scan button "-" |
| 7 | Manual scan button "+" |
| 8 | Quick scan button (QS) |
| 9 | 2.1 A USB port |
| 10 | 12 V cigarette lighter connector |
| 11 | Magnetic sticker |

OPERATION



OPERATION

Charging Mobile Devices

1. Plug FM transmitter into the 12 V outlet (cigarette lighter socket) of the vehicle directly.
2. Connect your mobile device to the car transmitter using:
 - ⇒ USB cable (not provided) for a smartphone.
 - ⇒ Micro-USB cable (not provided) for an MP3/MP4 player.

IMPORTANT! Disconnect the product when the engine is turned off for extended periods of time. In some cars the power is not cut off after the engine is turned off. If the product is left connected, the car battery may discharge.

Playback of Audio Playlists

A: Use Bluetooth®

- 1 Plug FM transmitter into the 12 V outlet (cigarette lighter socket) of the vehicle directly.
- 2 Please match the Bluetooth® device before using. It only needs to be matched one time at beginning and will be connected automatically next time. Search the Bluetooth® on your phone, and select "FM TRANSMITTER" to connect (no password needed).
- 3 Press the quick scan (QS) button (8). An FM frequency will appear on the display. Tune the frequency by pressing the "-" button (6) decreasing the frequency, or pressing the "+" button (7) increasing the frequency, or by pressing the QS button (8) for the stored frequency.
- 4 Set the same frequency on the car stereo.
- 5 Now the car transmitter is ready to transmit the audio signal to the car stereo.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Shenzhen Hs Joint Technology Co., Ltd. is under licence. Other trademarks and trade names are those of their respective owners.

OPERATION

B: Use TF card

- 1 Plug the FM transmitter into the 12 V outlet (cigarette lighter socket) of the vehicle directly.
- 2 Please match the Bluetooth® device before using. It only needs to match one time at the beginning and will be connected automatically next time. Search the Bluetooth® on your phone, and select "FM TRANSMITTER" to connect (no password needed).
- 3 Plug the TF card into the TF card reader (1).
- 4 Use the manual scan frequency buttons to select the optimal radio FM frequency.
- 5 Set the same frequency on the car stereo.
- 6 Now the car transmitter is ready to transmit the audio signal to the car stereo.

"Hands-free" Calling

- 1 Plug the FM transmitter into the 12 V outlet (cigarette lighter socket) of the vehicle directly.
- 2 Please match the Bluetooth® device before using. It only needs to match one time at the beginning and will be connected automatically next time. Search the Bluetooth® on your phone, and select "FM TRANSMITTER" to connect (no password needed).
- 3 Press the QS button (8). An FM frequency will appear on the display. Tune the frequency by pressing manual scan buttons "-" (6) decreasing the frequency or pressing manual scan buttons "+" (7) increasing the frequency, or by pressing the QS button (8) for the stored frequency.
- 4 Set the same frequency on the car stereo.
- 5 When the call comes, the playing music will pause. Press the answer key to answer the call, and then you'll hear the voice of the caller through the car radio. When the call concludes, the music will automatically resume playing.

FREQUENTLY ASKED QUESTIONS

Question: My music is playing, but there seems to be a lot of static.

Answer:

1. Use the QS button (8) to automatically find the optimal frequency to play your audio files through the car stereo.
2. Tune your car stereo to the same frequency shown on the LCD display (5).

Question: My car radio only scans occupied FM stations.

Answer: Many car radios are by default set to scan only occupied FM stations. Most of these radios can be switched to manual tuning (consult your car radio instructions on how to do this). By tuning, you can go forward and backward to every station.

Question: My music sounds overdriven and distorted.

Answer:

1. Ensure the FM frequency you are using is still unoccupied as you drive through different areas. FM signals can intrude on an unused frequency.
2. Set your MP3/MP4 player or smartphone EQ (equalizer) to OFF and adjust your car's bass and treble controls to 0. Then, raise bass and treble gradually to the desired level.
3. Different car brands affect the tone quality of the FM transmitter in different ways.

FREQUENTLY ASKED QUESTIONS

Question: My MP3/MP4 player or smartphone does not charge when connected to the car transmitter.

Answer:

1. Check to ensure **all** connections are correct and tight.
2. Check to ensure the 12 V cigarette **lighter** connector (10) is inserted in **place**.

Question: If I leave the car transmitter connected after the engine is turned off, will it drain my car battery?

Answer: Probably not, but it is **always** highly recommended to disconnect any connected devices before you **leave** the car for extended periods of time to avoid car battery discharge. **In** some cars, the power is not cut off after the engine is turned off.

TECHNICAL SPECIFICATIONS

Input: DC12 V

USB output: 5 V/2.1 A

Frequency range: 88.2-107.8 MHz (0.1MHz/Step)

Effective distance: 16' (5 m)

Working current: 40 mA

Working Temperature: 14 to 131°F (-10 to 55°C)

MAINTENANCE AND SERVICE

Care

- Clean the product with a soft, dry cloth. Do not use aggressive solvents or detergents.
- Never submerge the product in water or any other liquid.
- Store the product in a clean, dry place, away from dust and moisture.

Warranty

This product carries a 1 year warranty. If you require any help, you only need to contact our professional customer service department at 1-877-466-8191.

This unit carries an exchange warranty only against defects in workmanship and materials when accompanied by proof of purchase. There are no replacement parts. Malfunctions due to abuse, misuse, or accidental damage are not covered by warranty.

035-7157-4

Made in China

Imported by Trileaf Distribution Toronto, Canada M4S 2B8

IC

This Class B digital apparatus complies with Canadian RSS-210.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

IC ID #:11085A-03571574



Product must be recycled or disposed of properly. Dispose of as per the requirements of your local municipality.