

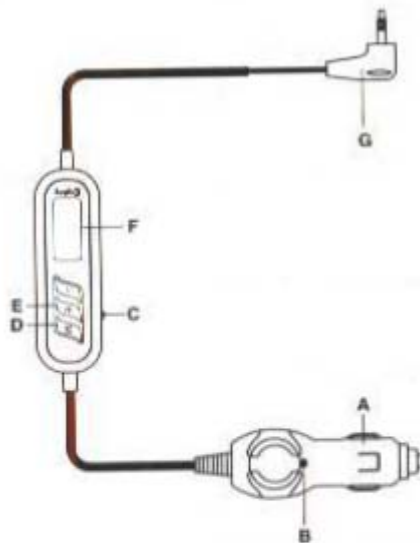
# User manual

Thank you for purchasing the Car Adaptor with LCD Display FM Transmitter. As with the FM Transmitter has been built to the highest manufacturing standards and testing throughout its development to ensure you get the best possible product. Please read through and familiarize yourself with this manual before you use the product. This product has been designed specifically to work with MP3 Player or Audio devices.

## Product Description

This product will allow you to play you MP3 Player through your FM car stereo speakers by connecting it to the vehicle 12 volt power outlet. You can store up to 10 common stations or switch between 88.1mhz to 107.9mhz FM frequencies at the touch of a button for the clearest possible signal. You can also connect other portable audio devices such as MiniDiscs and Portable CD Players via the 3.5mm Stereo line in cable for audio sound.

## Product Overview



- A - 12V Accessory In Car Connector
  - B - Car Charger LED power indicator
  - C - Recharge iPod On/Off switch
  - D - Memory select button M
  - E - Frequency select buttons + -
  - F - LED Frequency Indicator
  - G - 3.5mm Stereo Audio Jack for MP3 Player/Audio devices
- User Instructions

## User Instructions



Caution: Do not connect the FM transmitter before or when starting the car to avoid any possible power surges or damage to the FM transmitter

### Connectin to MP3

1. Connect the 3.5mm Stereo Audio jackconnector cable into the MP3 .
2. Connect the 12v In-Car Connector to the vehicle 12 volt power socker.
3. the red LED power indicator on the car charger will illuminate.
4. Select a signal on the FM transmitter using the + and – grequency buttons.
5. Select the “FM Band” on the Car stereo and tune the stereo to the same frequency as displayed on the FM transmitter. Select the corresponding frequencies that offer you the clearest possible signal.
6. Play a song from you MP3,the selected song should now play through you car stereo speakers.

### Memory Storage function

Store up to 10 frequencies using the Memory and Frequency select buttons.

1. Press and hold the memory select M button for 2 seconds then releasee the button.
2. The LED display will begin to flash and display a location from S00-S09.
3. Press the + or – buttons to switch between memory locations and after 2 seconds the frequency will then be displayed and begin to flash.
4. Use the + or – buttons to select a frequency you wish to store into the memory. Select the corresponding frequencies with you car stereo that offer you the clearest possible signal.
5. Press the memory select M button to store the frequency.

### Auto switch-off

The FM Transmitter will automatically shut-down when no audio input is detected after 55 seconds. Press a button on the FM Transmitter to switch it back on.

### Stereo Line-in connection

The FM Transmitter also offers the ability to allow other portable audio devices to be connected via the 3.5mm stereo line-in connection. Connect the 3.5mm Line-In Cable to the headphone socket on the portable audio device and connect the 12V in-car connector to the vehicle power output socket. Select the FM Band on the Car stereo, select the corresponding frequencies on the FM Transmitter and Car stereo that give you the clearest possible signal. Play a song on the audio device and the sound will play through car stereo speakers. Please note: Audio devices will not recharge when connected wia the 3.5mm Stereo jack.

## TROUBLE SHOOTING GUIDE

- No sound will play through to the car stereo speakers.

Check the frequency on the car radio is the same as the frequency selected on the FM Transmitter.

Try selecting another available frequency on the FM transmitter and tune the same frequency to your car stereo.

Check the volume on the car stereo

Check the volume on the MP3 player/ Audio device.

Check the car stereo band is tuned to FM.

### Notice: Federal Communications Commission (FCC) requirements, Part 15

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.

CAUTION: Any changes or modifications not expressly approved by the grantee of this device 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.

FCC ID:PB432020020247

## FCC NOTIFICATION:

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- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.