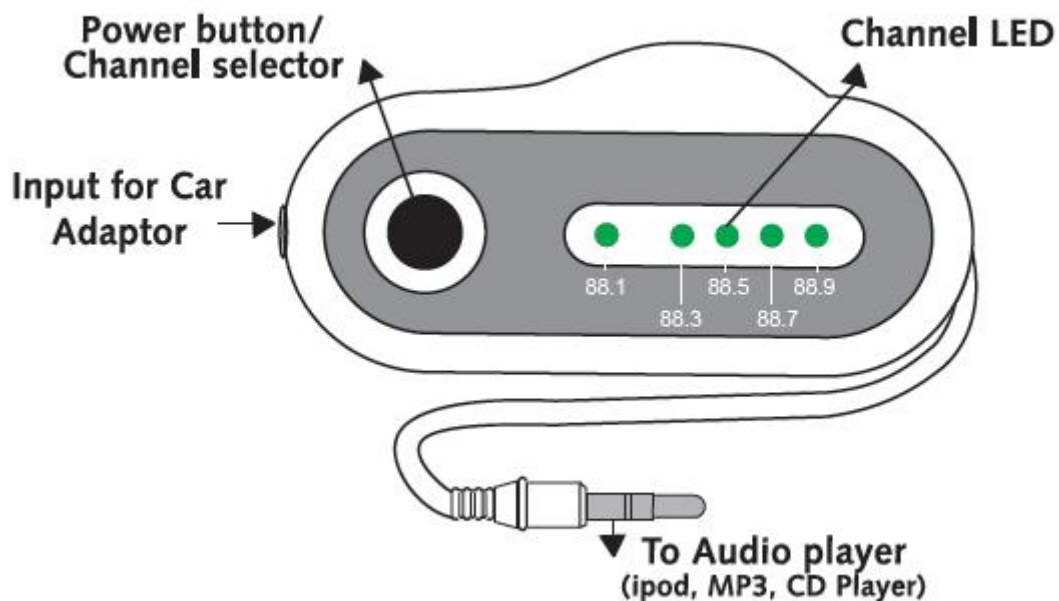


CA-292 USER GUDIE



Enhance your MP3 experience through your home or car stereo

Connects your IPOD, MP3&CD players to car radio & home stereo



Using your FM transmitter

- 1, Install 2*AAA batteries into the FM transmitter and replace the cover.
 - 2, Tune your FM radio to channels 88.1, 88.3, 88.5, 88.7, 88.9 Select the channel with no radio station broadcasting on it or one that has a very weak station.
 - 3, Set the channel using the button on the FM transmitter, to the channel decided upon in step 2 above.
 - 4, Connect the 3.5mm headphone plug on the cable attached to the FM transmitter to the headphone or line out jack on your MP3 player or other audio source.
 - 5, Set the volume adjustment on your MP3 player or other audio source to a medium level. Witch ON the FM transmitter by holding down the power button until light illuminates, if you use EXT,DC, plug in DC jack and not press the power button, if you press power button, the unit will transfer to battery supply mode.
 - 6, Adjust the volume control of your FM radio to the desired listening level and enjoy.
- Now you can use your MP3 to listen to your favourite tunes through any FM stereo receiver. The wireless FM transmitter wirelessly connects portable music devices to your car or home stereo. Simply plug in the FM transmitter into the headphone jack of your MP3 or any audio source including PDA, CD, or Cassette player or even your PC or Laptop Computer. Tune in the stereo or receiver to the clearest FM frequency, and enjoy your digital music with full sound and convenience.

For best results:

Try to keep the FM transmitter close to the antenna of your FM radio. While the transmitter often works at distances up to 30 feet or more, distances of 10 feet or less will minimize interference and provide the strongest signal.

Always use new battery. When the batteries become weak, the strength of the transmission will weaken. The frequency LED shut down indicates when the power is out. Be sure to replace batteries when sound quality is affected or use EXT, DC power supply.

FCC statement:

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.