

CD-FM1

Universal CD Adaptor

Adaptateur universel pour disque audionumérique

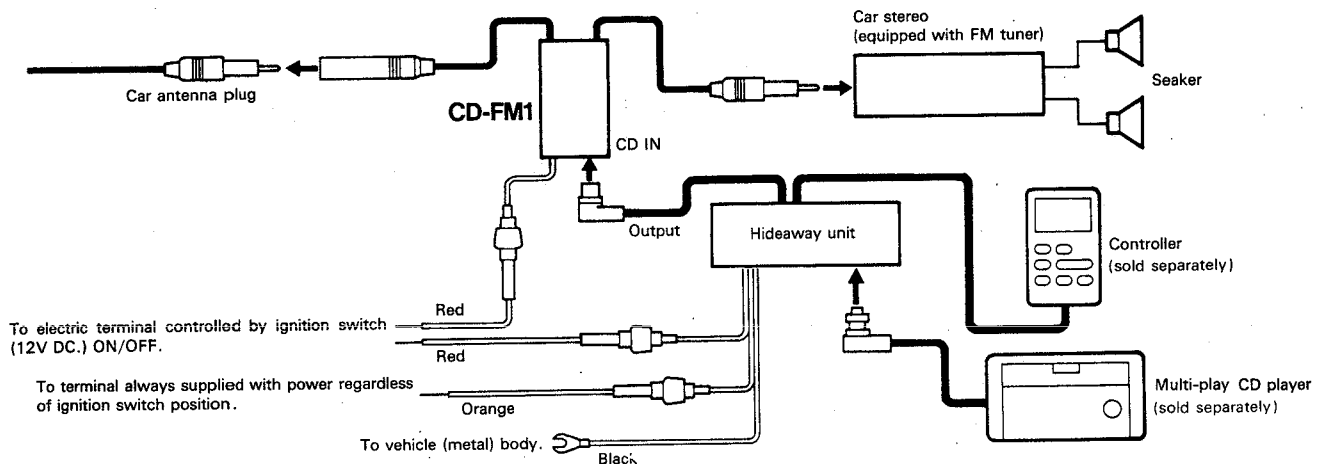
ENGLISH

FEATURES

- This adaptor enables you to play external CD player with your FM car radio or car stereo equipped with FM tuner.
- Converts the audio output of CD player to an FM signal (88.1MHz) makes it receivable on FM tuner.

CONNECTION

In order to prevent a short, be sure to disconnect the negative terminal of battery before making connections.



Note : For other connections see the respective owner's manuals of the units involved in system.

PLAYING CD PLAYER

- 1 Turn on the power of car stereo or car radio and tune in the tuner to a FM frequency of 88.1MHz.
 - When used with an electronically tuned radio/tuner, pretune to 88.1MHz for convenience.
 - If your car radio or car stereo is not equipped with muting function, set the volume at a low level when tuning in to 88.1MHz.
- 2 Operate CD player.
 - See the owner's manual of CD player or controller for the complete operating information.
- 3 Adjust the volume of car stereo while playing CD player.
 - Be sure to reduce the volume of CD player before turning it off or when changing over to tuner or cassette.

ATTENTION

- When you want to listen to radio while playing CD player, be sure to turn off the CD player first, otherwise, antenna remains inoperative and radio broadcast cannot be received.
- Note that some car radios, with this adaptor attached, are designed to receive broadcast momentarily before playing CD when the engine is started out.
- With this adaptor attached, the tuner's receiving capability may be slightly lessened.
- Some PIONEER car stereos are equipped with Best Stations Memory function and Seek function. These functions do not operate while CD player is in operation.
- This adaptor is designed exclusively for vehicles equipped with 12V battery. Do not use it for vehicles equipped with other voltage battery.
- Be sure to install the unit in a place where the driver is not bothered and where there is no danger of passengers being injured in case of sudden stops. Also do not install in areas where the unit is exposed to extreme heat such as near the heater duct.

SPECIFICATIONS

FM Modulating Frequency : 88.1MHz
Dimensions : 83mm(W)×27mm(H)×47mm(D) (excluding projected parts)
Weight : 200g

ENCLOSURES

Warranty certificate : 1
Owner's manual : 1

Note : Specifications and the design are subject to possible modification without notice due to improvements.

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