

YOU CAN DO IT EASY UPGRADES

by Randy Irwin

1955-72 IPOD, SATELLITE RECEIVER, CD/CASSETTE PLAYER ADAPTER INSTALLATION



Randy Irwin - Technical Writer

Randy has been involved in the Chevy parts business for over 25 years. He is a wizard at creating, making and modifying custom parts for Chevys.

How many different ways are there to listen to music now? There are iPods (or off-brand versions), CD players, cassette players, satellite receivers, flash drives - isn't technology wonderful? Now that you have all these options, how can you use any one or all of them in your car? With a simple adapter, an iPod, satellite receiver or any of the other above options can be connected to your original AM or AM/FM car radio. Our new radio adapter P/N 38-58 connects to the antenna coaxial and allows your iPod, satellite receiver, CD player or cassette player to be played through your stock radio on the AM side on channel 1000.



Part Needed:

38-58 1955-57 Radio Adapter
538206 1958-72 Radio Adapter

Tools Needed:

Screwdriver
Wire Strippers/Crimpers

Time Frame:

20 Minutes

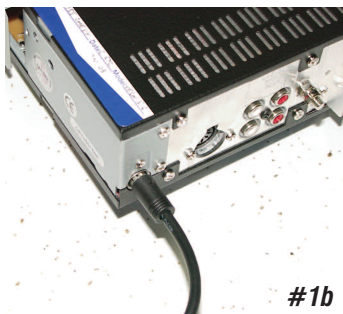
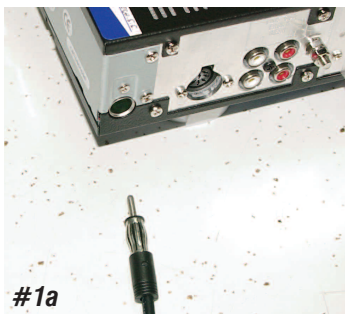


Photo #1a & 1b : There is either a female port or a short coaxial with a female jack on the back of a radio where the coaxial for the antenna attaches.

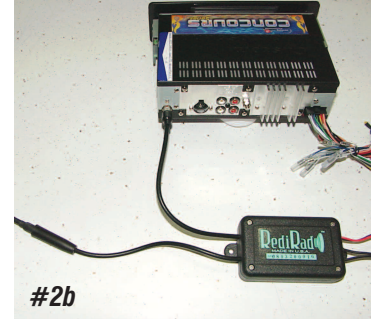


Photo #2a & 2b: The P/N 38-58 iPod adapter has a male and female jack that will allow the adaptor to be installed inline with the radio antenna.

Photo #3: The iPod adapter has a RED and BLACK wire. The red wire needs to be connected to the same power source that powers the radio. The black wire needs to be connected to a good body ground.

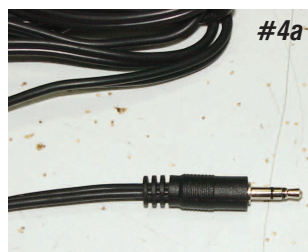
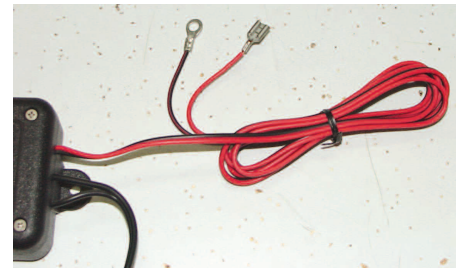


Photo #4a & 4b: The adapter has a male RC connector that plugs into the female earplug jack on your iPod, CD player, cassette player or satellite receiver. The unit may be stowed under the dash or zip-tied to the back of your radio out of sight.

With the new adapter installed you can now listen to your favorite songs without all those commercials while you are cruising down the road or parked at a local car show. Best of all, you can retain the stock look of your interior and dash as the original radio is left in place!

Good Luck!