Limited Warranty

If your product does not work properly because of defects in materials and workmanship RetroSound®, a division of Retro Manufacturing, LLC (collectively referred to as "the warrantor") will, for the length of the period indicated in the chart below, which starts with the date of original purchase ("warranty period"), at its option either (a) repair your product with new or refurbished parts, or (b) replace it with a new or refurbished product. The decision to repair or replace will be made by the warrantor.

ITEM	PARTS	LABOR
Face and Shaft Cable	90 Days	90 Days

During the "Labor" warranty period, there will be no charge for labor. During the "Parts" warranty period, there will be no charge for parts. You may return your product prepaid during the warranty period. If batteries are included, they are not warranted. This warranty only applies to products purchased and serviced in the United States, Alaska, Hawaii or Puerto Rico. This warranty is extended only to the original purchaser of a new product which was not sold "as is". A purchase receipt or other proof of the original purchase date is required for warranty service.

To handle a warranty issue, email us at support@retrosound.com or phone us at 702-483-2222 and get a Return Authorization number. All returns and warranty issues must receive a Return Authorization (RA) number. Any product received without a RA number will be refused. Once a number is issued, send the product to this address:



MODERN SOUND FOR YOUR CLASSIC



Face and Shaft to Body Extension Cable Installation Guide



The information enclosed in this installation guide is to be used as merely an outline to assist you during the process of installation. This guide does not cover every installation possibility, vehicle, or every aspect of the installation process.

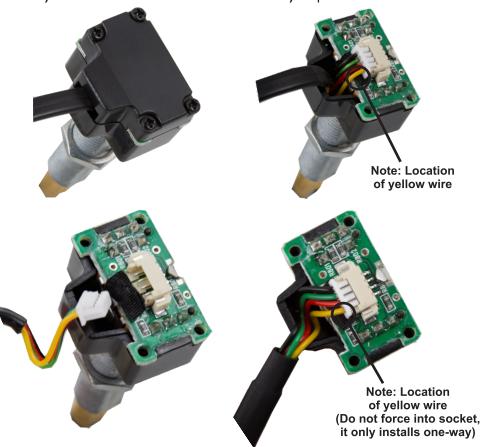
Retro Manufacturing, LLC, RetroSound, or its subsidiaries, assume no responsibility for a proper or improper installation. Every attempt has been made to make this installation guide as informative as possible, and therefore it may be updated from time to time. Please check our website for the latest update. (www.retrosound.com).

This cable allows you to mount the face and shafts of your RetroSound® radio separately from its main body. One end of the extension cable has a large white connector and two smaller white connectors. This end of the cable will be installed into the radio face and radio shafts. The other end has a large white connector and RJ-11 telephone plug connectors. This end of the cable will be installed into the radio body. Should you have any questions about the use or installation of this product, email us at: support@retrosound.com or phone us at 702-483-2222.



Installing the extension cable into the radio shafts:

1) Remove the plastic shaft cover by removing the four small black screws at the back of the shaft (do not lose the screws). 2) Unplug the white connector from the PC board in the rear of the shaft. Notice the bend in the wire; you will need to bend the wiring of the new extension cable when installing it. (Note: the bend in the wire acts as a strain relief for the cable when the back is re-installed). 3) Plug the extension cable's connector into the PC board of the shaft. Do not force the connector into the socket, it only installs one-way, see photos below showing location of the yellow wire. 4) Re-install shaft cover and screws. 5) Repeat with second shaft.





Installing the extension cable into the radio face:

- 1) If the radio face is still connected to the radio body, remove the two screws on each side of the face and gently detach the radio face from the radio body.
- 2) Remove the white connector from the PC board of the radio face.
- 3) Plug the large white connector of the extension cable into the radio face.



Installing the extension cable into the radio body:

- 1) Plug the RJ-11 telephone plug connectors into the sides of the radio body.
- 2) Plug the large white connector into the radio body.
- 3) Connect the other end of the cable to the radio's face and install the shafts as part of the final installation.

