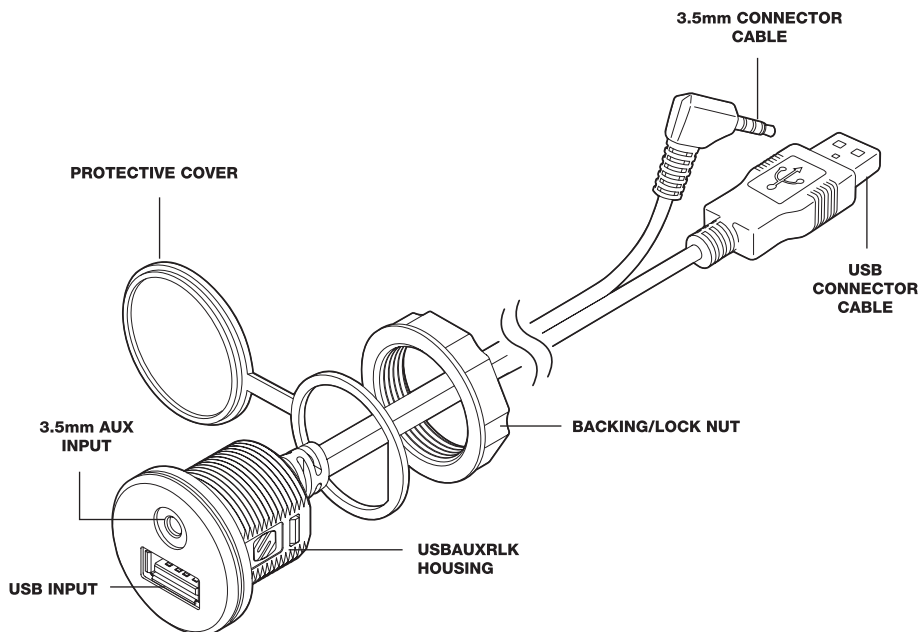


USB / 3.5 MM AUX RELOCATION KIT



INTRODUCTION / PRELIMINARY

- Replace the 12V AUX or lighter socket on vehicle's dash, or create a custom-install location
- Connects to USB & 3.5mm AUX inputs at rear of car stereo chassis (required)
- Includes black and white protective covers

CAUTION

DISCONNECT YOUR VEHICLE'S NEGATIVE BATTERY TERMINAL BEFORE THE INSTALLATION TO HELP PREVENT ELECTRICAL DAMAGE. WE RECOMMEND THE USE OF A VOLT/OHM METER OVER A TEST LIGHT TO CHECK WIRING. A TEST LIGHT OR GROUNDED WIRE PROBE CAN CAUSE DAMAGE TO THE VEHICLE'S COMPUTER AND/OR DIAGNOSTIC SYSTEMS. AVOID ALL FACTORY AIRBAG WIRING - AIRBAGS CAN ACCIDENTALLY DEPLOY CAUSING SERIOUS INJURY OR DEATH.

LIABILITY DISCLAIMER

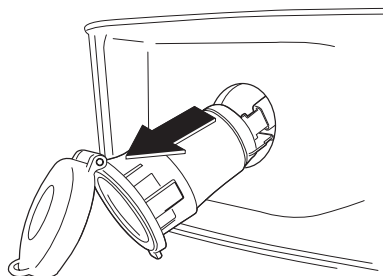
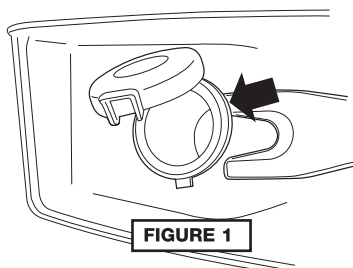
This instruction booklet is based on carefully documented data and research of automobile dash disassembly and information pertaining to installation of this part (USBAUXRLK). Scosche Industries, Inc. cannot be held responsible for discrepancies/inconsistencies that may occur due to the automobile manufacturing changes or options, or damage that may occur in the automobile during the installation of components while using this booklet.

If you have any further questions, call our toll free technical help line at: **1-800-621-3695x3**

INSTALLATION

12V SOCKET REMOVAL

INSTALLATION NOTE: These instructions are provided as a general guide and may differ from your particular vehicle. If you have difficulty removing the 12V lighter/power socket in your vehicle, call tech support at **(800) 621-3695 Ext #3**.

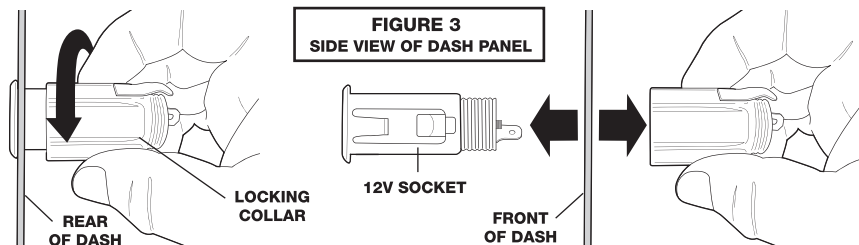
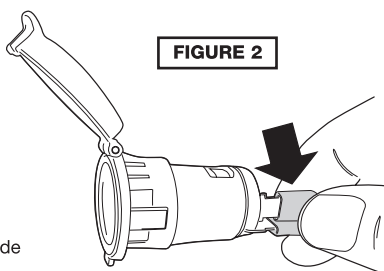


Snap-in type:

1. Use a panel removal tool (PRT) to unsnap socket assembly (Figure 1).
2. Carefully slide out, unplug power connector and remove (Figure 2).

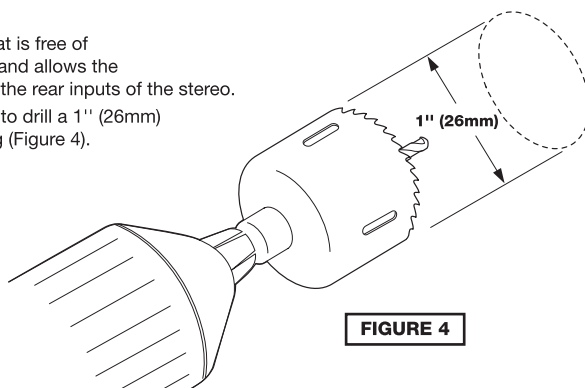
Thread-in type:

1. Gain access the rear of the 12V socket assembly in the vehicle (not shown).
2. Unplug electrical connections (not shown).
3. Un-screw the locking collar (counter clockwise), carefully slide socket out, and remove (Figure 3).

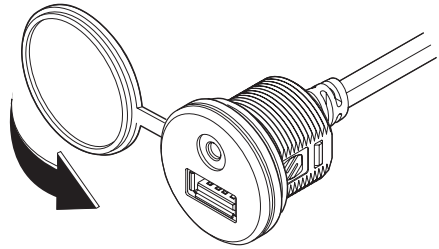
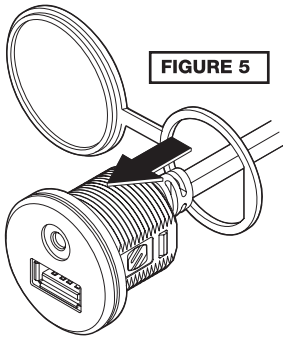


CUSTOM INSTALL

1. Choose an area of the dash that is free of obstructions behind the panel and allows the **USBAUXRLK** cables to reach the rear inputs of the stereo.
2. Use a hole saw or step drill bit to drill a 1" (26mm) hole for the **USBAUXRLK** plug (Figure 4).



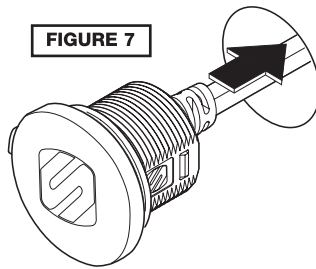
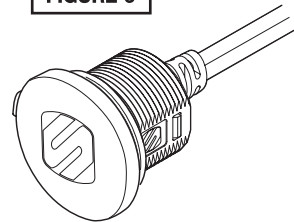
INSTALLATION



ATTACHING THE PROTECTIVE COVER

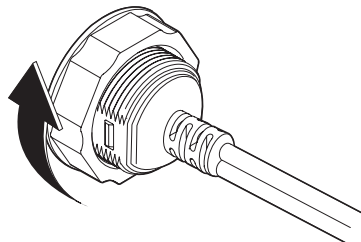
NOTE: Use of the protective cover is recommended, particularly for marine applications. Install the cover prior to installing the **USBAUXRLK** plug in the dash.

1. Slide the mounting gasket onto the body of the **USBAUXRLK** from behind (Figure 5).
2. Place the cover over the front of the plug (Figure 6).



INSTALLING THE USBRLK

1. Remove the locknut from the **USBAUXRLK** housing (not shown).
2. Feed the connecting cables along the body of the unit through the 1 1/26mm diameter hole (Figure 7).
3. Thread the backing/lock nut onto the **USBAUXRLK** housing from the rear and carefully tighten in a clockwise direction (Figure 8). Do not over-tighten this unit.



INSTALLATION

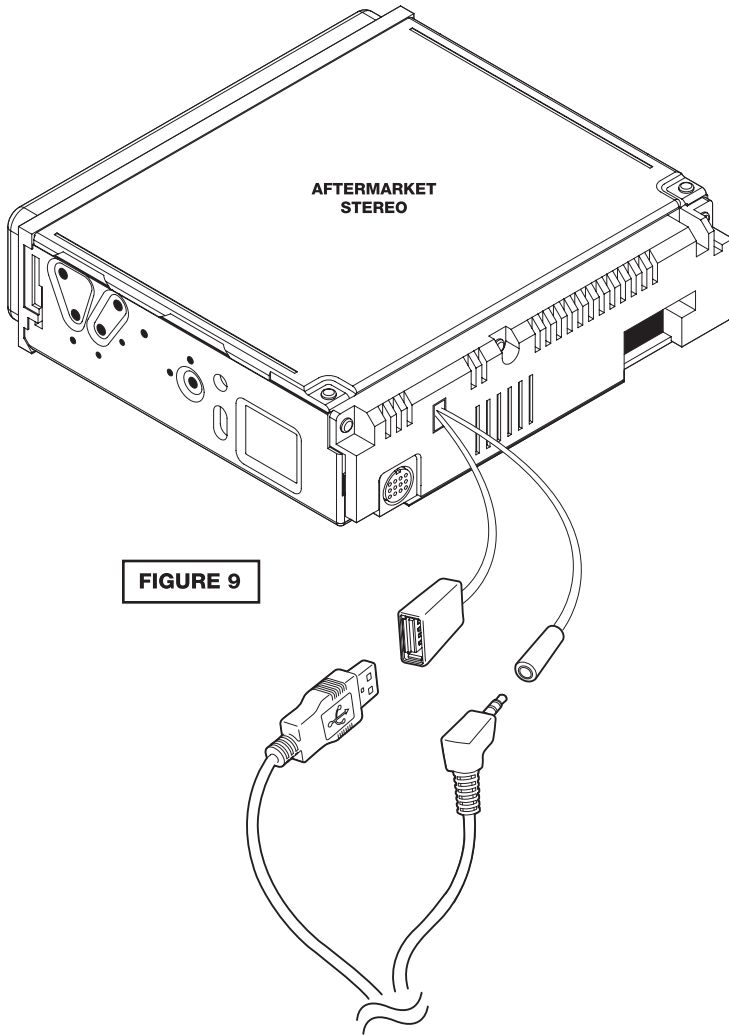


FIGURE 9

CONNECTING THE USBAUXRLK

1. Connect the USB and 3.5mm cables from the **USBAUXRLK** to the corresponding inputs on the rear of the stereo (Figure 9).
2. With the **USBAUXRLK** secure and connected, reinstall the car stereo.