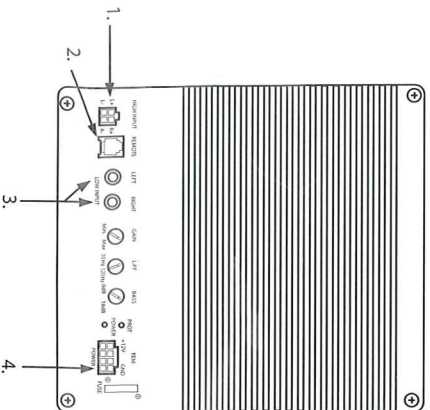




- High level input harness
1. Connects to Hi/Lo socket 1



- Remote Bass controller and cable
2. Remote controller and cable connects to socket 2



RCA Cable



Power cable with fuse and ring terminal

3. Connects head unit to RCA sockets 3

4. Connects 12.0 V power and remote to socket 4

## Controls and Functions

### Operation

#### Remote Bass Boost Knob

#### Mounting and installation

1. Using the screws provided with the kit, find a location under the dash, center console, or a place that gives easy access to the remote bass boost knob.
2. Plug in the supplied cord into the back of the bass boost knob.

## Contents of Carton

- Amplified Subwoofer
- Power Cable with Fuse and Ring Terminal
- Ground Wire with Ring Terminal
- Heat Shrink and Zip Ties
- 18 Gauge Remote Turn on Wire
- Remote Bass Control with plug-in wiring harness
- High Level Input Harness
- RCA Cable

1. Make sure you carefully read and understand the instructions before attempting to install your Powered Subwoofer Box.
2. Before making any electrical connections, make sure that you disconnect the battery's ground cable to prevent the possibility of short circuit or damage to your electronic equipment.
3. For easier assembly, we suggest you run all wires prior to mounting your amplified Sub Box.
4. Route all of the RCA cables close together, and away from any power wires.
5. Use high quality connectors. This will minimize signal and power loss.
6. Think before you drill! Be careful not to cut or drill into the gas tank, fuel lines, brake or hydraulic lines, vacuum lines, or electrical wiring when working on any vehicle.
7. ALWAYS protect the battery and electrical system from damage with proper fusing as supplied
8. When grounding to the chassis of the vehicle, scrape all paint from the metal to ensure a good clean ground connection. Grounding connections should be as short as possible, and always connected to metal that is welded to the main body or chassis of the vehicle.

## Mounting

The mounting position of your amplified Sub Box will have a great effect on performance of the sound produced.

## Boot Mounting

Mounting the Sub Box in the boot provides the best overall performance

## Passenger Compartment Mounting

Mounting the Sub Box in the passenger compartment provides optimum sound, but reduces the area for passenger seating. NOTE: When mounting in this position make sure that the Subwoofer is fastened securely.

## Positioning

Facing the Sub Box towards a wall will increase the low frequency sounds.

Use one of the two following signal connections

## RCA Cable Connection

- A Connect the RCA cables to the correct output terminals on the back of the source or High/Low level converter  
A Connect the other end of the RCA cable to their respective plugs on the amplified subwoofer box

## High Level Input Connections

- Using the cord provided with the kit, splice directly into the source unit's speaker outputs. Do not break the connection with the source unit and the speakers. Be sure to maintain proper speaker polarity.

## NOTE

Only one method of connection should be used ( A or B )