



Pacific Accessory Corporation

# SNI-45T

## 2 Channel Line Output Converter

### With Low Voltage Trigger Remote Output

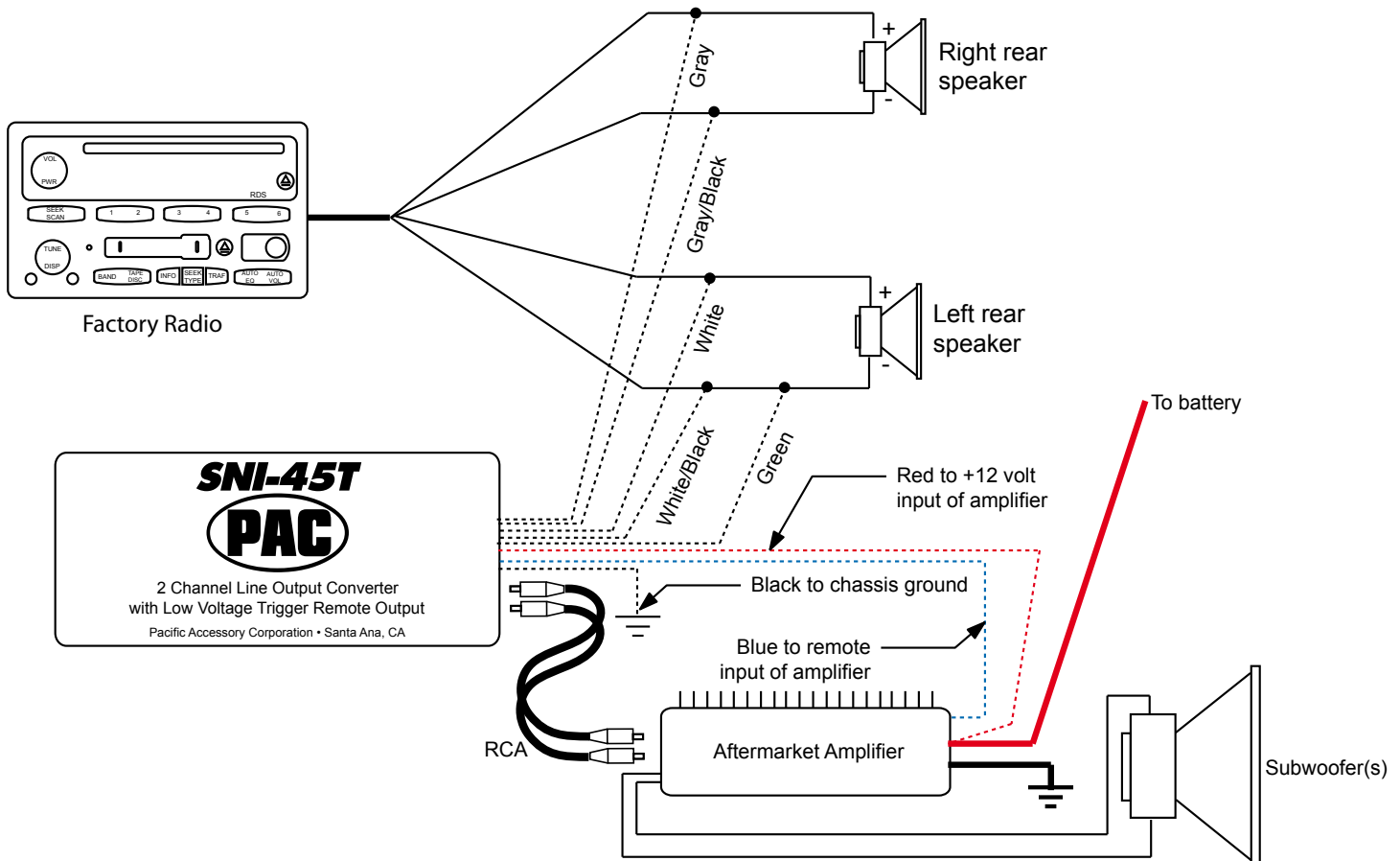


#### Connections:

1. Gray wire - Connect this to the vehicle's right rear speaker (+) output of radio.
2. Gray/Black wire - Connect this to the vehicle's right rear speaker (-) output of radio.
3. White wire - Connect this to the vehicle's left rear speaker (+) output of radio.
4. White/Black wire - Connect this to the vehicle's left rear speaker (-) output of radio.
5. Black wire, ground supply - Connect this to the vehicle's chassis ground.
6. Red wire, +12v supply - Connect this to the aftermarket amplifier's constant +12 volt input.
7. Green wire, (+) trigger input - Connect this to any one speaker lead. When radio is turned on, there will be approximately 6 volts DC on any speaker wire. The Green wire will trigger at minimum 0.8 volts.
8. Blue wire, (+) 12 volt remote out - Connect this to the amplifier's remote turn-on input. This wire will provide +12 volts when the Green wire is triggered. The output delays one second before turning on to eliminate any turn-on pops.
9. Connect RCA outputs to amplifier's RCA inputs.
10. Adjust sensitivity on SNI-45T, if necessary, to match new speaker(s) volume output to factory speakers.

#### Note:

1. Be sure to connect to full range speakers. If you connect to high passed speakers, your subwoofer(s) will sound very low or distorted.
2. PAC does not provide wiring colors of vehicles. You will have to obtain this information from the manufacture itself.



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