

2015 CHRYSLER 200 CAR RADIO AUDIO STEREO WIRING DIAGRAM COLORS

Here is the stereo radio wiring information for your 2015 Chrysler 200 with the standard, premium, symphony, or Bose systems. It will be useful when installing an aftermarket radio, sound stereo system, or other automotive accessories. Make sure to grab the appropriate tools to test all the wires in your 200. Please check it over and use it as a GUIDE to help you locate the appropriate wires. This schematic is provided free of charge and may not be 100% accurate. Failure to properly test all the wires may lead to vehicle or bodily damage. All information is provided as-is and accuracy is not guaranteed.



If you find any conflicting info please leave a comment with what you found in your **Chrysler 200**. If you don't see the wiring diagram you need comment and we will try to add it ASAP. Thanks for looking!

2015 Chrysler 200 Car Audio Stereo Radio Wiring Diagram Schematic Colors

Car Radio Constant 12v+ Wire: Red

Car Stereo Ground Wire: Black

Car Radio Ignition Switched Wire: N/A CAN

Car Stereo Dimmer Wire: N/A CAN

Car Radio Illumination Wire:

Car Stereo Power Antenna:

Car Radio Amp Turn On Wire:

Left Front Speaker Wire (+) Positive: Gray/Purple @ Back of Radio

Left Front Speaker Wire (-) Negative: Gray/Yellow

Right Front Speaker Wire (+) Positive: Dark Green/Purple

Right Front Speaker Wire (-) Negative: Dark Green/Yellow

Left Rear Speaker Wire (+) Positive: Gray/Light Green

Left Rear Speaker Wire (-) Negative: Gray/Dark Green

Right Rear Speaker Wire (+) Positive: Dark Green/Light Green

Right Rear Speaker Wire (-) Negative: Dark Green/Gray

Center Channel Speaker Wire Positive / Negative: Gray/Brown & Gray/Orange @ Amp

Subwoofer Speaker Wire Positive / Negative: Gray/Brown & Dark Green Brown @ Amp

Subwoofer Speaker Wire Positive / Negative: Gray/White & Dark Green/White @ Amplifier

Front Speaker Size: N/A

Rear Speaker Size: N/A

Amp Amplifier Location: Passenger side behind glovebox

Radio Removal: See Service Manual

Keep in mind if you are installing a new radio you may need the radio removal keys, the wiring harness, the antenna adapter, and the mounting kit as well. We always recommend using the appropriate interface adapters in case you want to reinstall your OEM radio later. See the links below to purchase these items.

RECOMMENDED TOOLS FOR THE INSTALL - SAME ONES THE PROS USE!

22 – Pin Connector At The Amp

- 1 – Black – GROUND
- 2 – White / Light Green – CAN IHS (+)
- 3 – N/A
- 4 – Dark Green / Dark Blue – LEFT REAR SPEAKER (+)
- 5 – Gray / Dark Blue – RIGHT REAR SPEAKER (+)
- 6 – Dark Green – RADIO LEFT FRONT AUDIO (+)
- 7 – Gray – RADIO RIGHT FRONT AUDIO (+)
- 8 – Gray / Light Green – AMPLIFIED RIGHT DASH SPEAKER (-)
- 9 – Gray / Yellow – AMPLIFIED LEFT DASH SPEAKER (-)
- 10 – Gray / Light Green – LEFT REAR SPEAKER (+)
- 11 – Gray / Brown – AMPLIFIED CENTER DASH SPEAKER (+)
- 12 – Red – FUSED B(+)
- 13 – White – CAN IHS (-)
- 14 – N/A
- 15 – Dark Green / Orange – LEFT REAR SPEAKER (-)
- 16 – Gray / Orange – RIGHT REAR SPEAKER (-)
- 17 – Dark Green / Brown – RADIO LEFT FRONT AUDIO (-)
- 18 – Gray / Brown – RADIO RIGHT FRONT AUDIO (-)
- 19 – Gray / Dark Green – AMPLIFIED RIGHT DASH SPEAKER (+)
- 20 – Gray / Orange – AMPLIFIED LEFT DASH SPEAKER (+)
- 21 – Gray / Dark Green – LEFT REAR SPEAKER (-)
- 22 – Gray / Orange – AMPLIFIED CENTER DASH SPEAKER (-)

16-Pin Connector At Amp

- 1 – Dark Green / Gray – RIGHT REAR SPEAKER (-)
- 2 – N/A
- 3 – Gray / White – AMPLIFIED SUBWOOFER 2 (+)
- 4 – Dark Green / Brown – AMPLIFIED RIGHT REAR SPEAKER (+)
- 5 – Dark Green / Gray – AMPLIFIED LEFT REAR SPEAKER (-)
- 6 – Dark Green / Brown – AMPLIFIED SUBWOOFER 1 (-)
- 7 – Dark Green / Purple – RIGHT FRONT SPEAKER (+)

- 8 – Gray / Purple – LEFT FRONT SPEAKER (+)
- 9 – Dark Green / Light Green – RIGHT REAR SPEAKER (+)
- 10 – N/A
- 11 – Dark Green / White – AMPLIFIED SUBWOOFER 2 (-)
- 12 – Yellow / Gray – AMPLIFIED RIGHT REAR SPEAKER (-)
- 13 – Dark Green / Tan – AMPLIFIED LEFT REAR SPEAKER (+)
- 14 – Gray / Brown – AMPLIFIED SUBWOOFER 1 (+)
- 15 – Dark Green / Yellow – RIGHT FRONT SPEAKER (-)
- 16 – Gray / Yellow – LEFT FRONT SPEAKER (-)

CAN = Controller Area Network