



# AXLOC-CH3 INTERFACE KIT



## INTERFACE FEATURES

- Designed to provide (2) channels of low-level audio output from the factory system.
- Allows for the installation of an amplifier for speakers or subwoofers.
- Gain Controller included to adjust the overall output.
- 12v-500mA remote wire activated with signal sense.
- 55-watts per channel.
- Designed for non-amplified vehicles

**Note:** A single pole double throw (SPDT) relay is recommended when installing multiple amplifiers.

## Chrysler LOC (Line Output Converter) **AXLOC-CH3** (for Non-Amplified Vehicles) **2011-2020**

Visit [AxxessInterfaces.com](http://AxxessInterfaces.com) for more detailed information about the product and up-to-date vehicle specific applications.

## INTERFACE COMPONENTS

- AXLOC-CH3 Wiring Harness
- Gain Controller
- 12v-500mA Remote Wire
- Auxiliary Cable

## APPLICATIONS

**CHRYSLER**  
300/300C

2011-2014

**DODGE**  
Charger  
Journey

2011-2014  
2011-2020

For dash disassembly instructions, refer to [metraonline.com](http://metraonline.com). Enter the year, make, and model of the vehicle in the **Vehicle Fit Guide** for **Radio Install Kits**.

**SALES** 386-257-2956

**REV.** 12/15/22

What Fits My Vehicle? See the [Vehicle Fit Guide](http://Vehicle Fit Guide) at [AxxessInterfaces.com](http://AxxessInterfaces.com)

  
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