## Chrysler **Chime Interface 2013-2023**

### INTERFACE FEATURES

- Designed for non-amplified models
- Provides accessory power (12-volt 10-amp)
- Retains R.A.P. (Retained Accessory Power)
- Provides wires for multimedia radios (park brake, reverse, speed sense)
- Pre-wired AXSWC harness (AXSWC sold separately)
- Retains the factory backup camera (if displayed through the OE radio)
- Retains the 3.5mm AUX-IN jack
- Retains balance and fade
- Retains safety chimes
- Micro-B USB updatable

### APPLICATIONS

**Chrysler**
200 w/small screen ............ 2015-2016

**Dodge**
Dart w/small screen ........... 2013-2016

**Fiat**
500 ............................................... 2015
500L ............................................. 2014
500X ............................................. 2016

**Jeep**
Cherokee Sport ........................... 2016

**RAM**
1500 (Classic) ...................... 2019-2023
2500/3500 w/small screen............... 2019-2023
1500/2500/3500 w/small screen................ 2013-2018

**www.MetraOnline.com**

**MetraOnline.com** may be used to assist with dash assembly instructions. Simply enter your **Year, Make, Model vehicle** into the vehicle fit guide and look for the **Dash Kit Installation Instructions.**

### TABLE OF CONTENTS

### TOOLS & INSTALLATION ACCESSORIES REQUIRED

- Cutting tool
- Tape
- Crimping tool
- Connectors (i.e. butt-connectors, bell caps, etc.)

### INTERFACE COMPONENTS
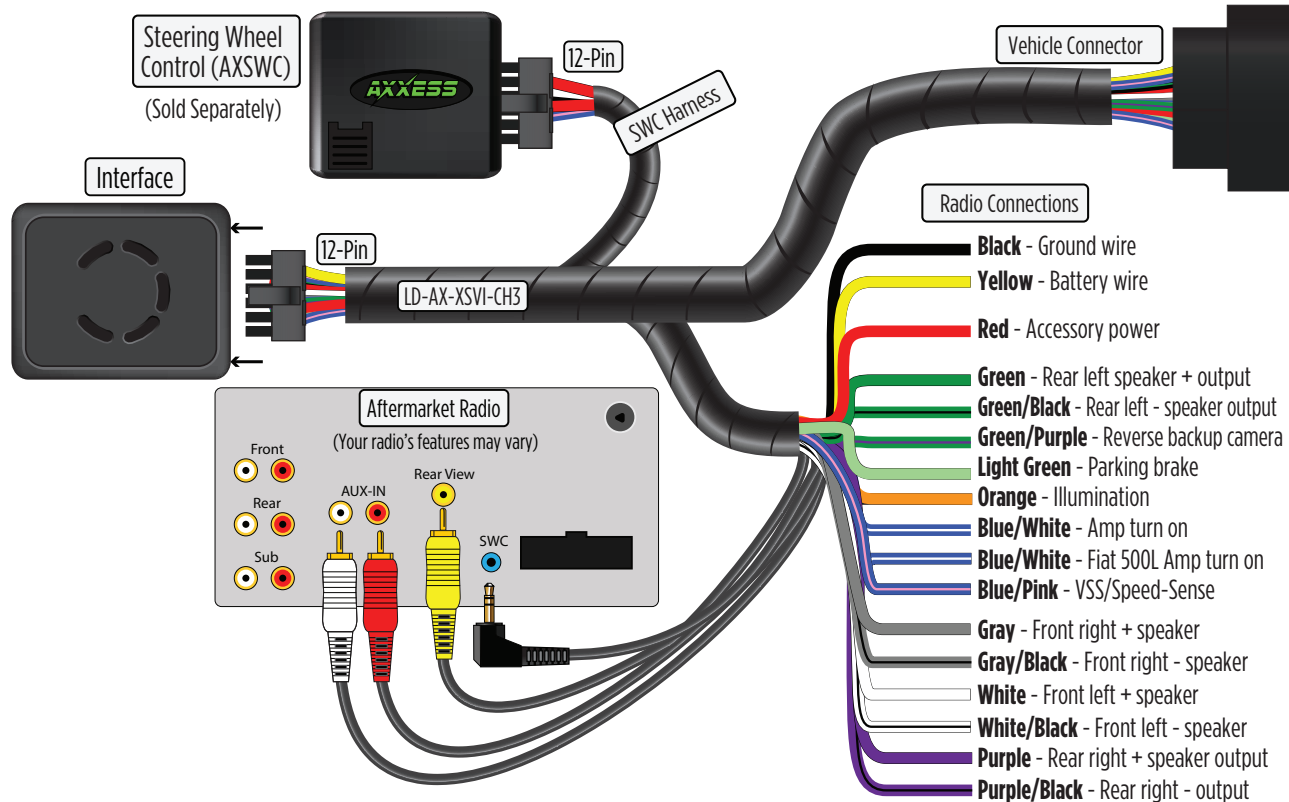
- AXDI-CH5 interface
- LD-AX-XSVI-CH3 harness

Visit **AxxessInterfaces.com**
for more detailed information about the product and up-to-date vehicle specific applications

**ATTENTION:** With the key out of the ignition, disconnect the negative battery terminal before installing this product. Ensure that all installation connections, especially the air bag indicator lights, are plugged in before reconnecting the battery or cycling the ignition to test this product.
**NOTE:** Refer also to the instructions included with the aftermarket accessory before installing this device.

**Steering Wheel Control (AXSWC)**
(Sold Separately)

**AXXESS**

**12-Pin**

SWC Harness

**Vehicle Connector**

**Interface**

**12-Pin**

LD-AX-XSVI-CH3

**Radio Connections**

**Black** - Ground wire
**Yellow** - Battery wire
**Red** - Accessory power
**Green** - Rear left speaker + output
**Green/Black** - Rear left - speaker output
**Green/Purple** - Reverse backup camera
**Light Green** - Parking brake
**Orange** - Illumination
**Blue/White** - Amp turn on
**Blue/White** - Fiat 500L Amp turn on
**Blue/Pink** - VSS/Speed-Sense
**Gray** - Front right + speaker
**Gray/Black** - Front right - speaker
**White** - Front left + speaker
**White/Black** - Front left - speaker
**Purple** - Rear right + speaker output
**Purple/Black** - Rear right - output

**Aftermarket Radio**
(Your radio's features may vary)

Front
Rear
Sub
AUX-IN
Rear View
SWC

## INSTALLATION

**With the key in the off position:**

- Connect the **LD-AX-XSVI-CH3 harness** into the interface, and then to the wiring harness in the vehicle.

## PROGRAMMING

**Attention!** If the interface loses power for any reason, the following steps will need to be performed again. Also, if installing an AXSWC connect it after you initialize and test the interface/radio, with the key in the off position.

1.  Turn the key (or push-to-start button) to the ignition position and wait until the radio comes on.

    **Note:** If the radio does not come on within 60 seconds, turn the key to the off position, disconnect the interface, check all connections, reconnect the interface, and

2.  Turn the key to the off position, and then to the accessory position. Test all functions of the installation for proper operation, before reassembling the dash.

    **Note:** If using the AXSWC, connect it after you initialize the AXDI-CH5, with the key in the off position.

Having difficulties? We're here to help.

📞 Contact our Tech Support line at:
**386-257-1187**

✉ Or via email at:
techsupport@metra-autosound.com

## Tech Support Hours (Eastern Standard Time)

Monday - Friday: 9:00 AM - 7:00 PM
Saturday: 10:00 AM - 5:00 PM
Sunday: 10:00 AM - 4:00 PM

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