



Chevrolet Corvette Data Interface 1997-2004

INTERFACE FEATURES

- Provides accessory power (12-volt 10-amp)
- Retains R.A.P. (retained accessory power)
- High level speaker input
- Retains amplified door woofers
- Micro-B USB updatable

INTERFACE COMPONENTS

- AXVI-2004 interface • AXVI-2004 harness package* • Differential converter
- * Consists of (2) harnesses

TABLE OF CONTENTS

Connections	2
Installation	2
Programming	3
Adjustments	3

TOOLS & INSTALLATION ACCESSORIES REQUIRED

- Crimping tool and connectors, or solder gun, solder, and heat shrink • Tape • Wire cutter
- Zip ties

Product Info



CONNECTIONS

From the AXVI-2004 harness to the aftermarket radio:

- Connect the **Black** wire to the ground wire.
- Connect the **Yellow** wire to the battery wire.
- Connect the **Red** wires (qty. 2) to the accessory wire.
- Connect the **Blue/White** wire to the amp turn on wire.
- Connect the **Orange** wire to the illumination wire (If applicable)
- Connect the **Gray** wire to the front right positive speaker output.
- Connect the **Gray/Black** wire to the front right negative speaker output.
- Connect the **White** wire to the front left positive speaker output.
- Connect the **White/Black** wire to the front left negative speaker output.
- Connect the **Purple** wire to the rear right positive speaker output.
- Connect the **Purple/Black** wire to the rear right negative speaker output.
- Connect the **Green** wire to the rear left positive speaker output.
- Connect the **Green/Black** wire to the rear left negative speaker output.

INSTALLATION

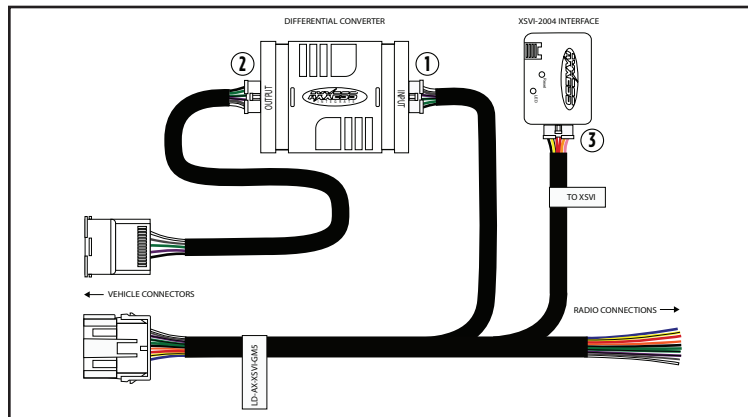
Attention! There are two identical 12-pin harnesses from the AXVI-2004 harness, one with power wires, and one with speaker wires.

Differential converter:

1. Connect the 12-pin speaker harness from the **AXVI-2004 harness** into the **differential converter**.
2. Connect the 8-pin harness from the **AXVI-2004 harness package** into the **differential converter**, and then to the wiring harness in the vehicle.

AXVI-2004 interface:

3. Connect the 12-pin power harness from the **AXVI-2004 harness** into the **AXVI-2004 interface**.
4. Connect the **AXVI-2004 harness** 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.

1. Cycle the key on and wait until the radio comes on.
Note: If the radio doesn't come on within 60 seconds, cycle the key off then unplug the interface. Check all connections, reconnect the interface, and then try again.
2. Cycle the key off. If the driver's door is closed, open and close the door. Cycle the key back on.
3. Test all functions of the installation for proper operation, before reassembling the dash.

Note: The LED in the differential convertor is inoperable.

ADJUSTMENTS

Audio Level Adjustment

1. Turn the volume of the radio up $\frac{3}{4}$ of the way.
2. With a small flat-blade screwdriver, adjust the (4) potentiometers clockwise to raise the audio level; counterclockwise to lower.
3. Once at a desired level, audio level adjustment is complete.



AXVI-2004

INSTALLATION INSTRUCTIONS

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 - 7:00 PM

Sunday: 10:00 AM - 4:00 PM



KNOWLEDGE IS POWER

Enhance your installation and fabrication skills by enrolling in the most recognized and respected mobile electronics school in our industry. Log onto www.installerinstitute.com or call 800-354-6782 for more information and take steps toward a better tomorrow.



**Metra recommends MECP
certified technicians**