

**GM/Suzuki/Saab 2000-2013
AXVI-2003**

GM Class-2 data accessory and NAV output interface

APPLICATIONS

BUICK	
Allure	2005-2009
Century	2004-2005
Lacrosse	2005-2009
Rainier	2004-2007
Regal	2004
Rendezvous	2002-2007
Terraza	2005-2008
CADILLAC	
Escalade	2003-2006
<i>(only to be used when replacing an amplified system)</i>	
Escalade EXT and ESV	2003-2006
<i>(only to be used when replacing an amplified system)</i>	
CHEVROLET	
Avalanche	2003-2006
Cavalier	2000-2005
Colorado	2004-2012
Corvette	2005-2013
<i>(only to be used when replacing an amplified system)</i>	
Express	2003-2007
Impala	2000-2005
Kodiak C4500-C8500	2003-2009
Malibu	2001-2003
Malibu (classic)	2004-2005
Monte Carlo	
Silverado pickup (classic)	2000-2005
Silverado pickup (all)	2007
SSR	2003-2006
Suburban	2003-2006
Tahoe	2003-2006
Trailblazer	2002-2009
Uplander	2005-2008
Venture*	2000-2005
GMC	
Canyon	2004-2012
Envoy	2002-2009
Savanna	2003-2007
Sierra (classic)	2007
Sierra	2003-2006
TopKick C4500-C8500	2005-2009
Yukon/Yukon XL	2003-2006
HUMMER	
H2	2003-2007
<i>(only to be used when replacing an amplified system)</i>	
H3/H3t	2006-2010
ISUZU	
Ascender	2003-2008
H-Series	2003-2008
I-Series pickups	2006-2008

APPLICATIONS

OLDSMOBILE		SAAB	
Alero	2001-2004	9-7X	2005-2009
Bravada	2002-2004		
Intrigue	2002	SATURN	
Silhouette*	2000-2004	Relay	2005-2007
PONTIAC			
Aztec	2001-2005		
Grand Am	2001-2005		
Grand Prix	2004-2008		
Montana SV6	2005-2008		
Montana*	2000-2005		
Sunfire	2000-2005		

KIT FEATURES

- Provides accessory (12 volt 10 amp)
- Retains R.A.P. (retained accessory power)
- Used in non-amplified systems or when replacing amplified system
- Provides NAV outputs (parking brake, reverse, and V.S.S.)
- Prewired AXSWC harness included (AXSWC sold separately)
- High level speaker input
- USB updatable

Note: All chimes will be lost when using this harness
Except for those models marked with an “”*

(continued on next page)



WIRING THE AXVI-2003

- Connect the **Yellow** wire to the radio's 12 volt battery or memory wire.
- Connect the **Black** wire to the radio's ground wire.
- Connect the **Red** wire to the ignition wire of the aftermarket radio.
- Connect the **Orange** wire to the illumination wire of the aftermarket radio. If the aftermarket radio has no illumination wire, tape off the **Orange** wire.
- The **Orange/White** wire will not be used in this application. Tape up or cap off this wire and disregard it.
- Connect the **Blue** wire to the antenna turn on wire of the aftermarket radio.
- Connect the **White** wire to the left front positive speaker output of the aftermarket radio.
- Connect the **White/Black** wire to the left front negative speaker output of the aftermarket radio.
- Connect the **Gray** wire to the right front positive speaker output of the aftermarket radio.
- Connect the **Gray/Black** wire to the right front negative speaker output of the aftermarket radio.
- Connect the **Green** wire to the radio's left rear positive speaker output.
- Connect the **Green/Black** wire to the radio's left rear negative speaker output.
- Connect the **Purple** wire to the radio's right rear positive speaker output.
- Connect the **Purple/Black** wire to the radio's right rear negative speaker output.

The following wires are for the aftermarket radios that have navigation built in.

- Connect the **Light Green** wire to the parking brake wire of the aftermarket navigation radio (if applicable).
- Connect the **Blue/Pink** wire to the VSS or speed sense wire of the aftermarket navigation radio (if applicable).

- Connect the **Green/Purple** wire to the reverse wire of the aftermarket navigation radio (if applicable).
- Cycle the key, by turning the ignition on for 30 seconds. Then off and on again to test the radio.

AXSWC (if installing)

After the interface is initialized, plug in the AXSWC into the 12-pin harness of the AXVI-2003 and refer to the AXSWC instructions.

IMPORTANT WARNING

This product includes instructions for installation which must be carefully followed. The instructions are worded in such a manner to assume that the installer is capable of completing these type of electronic installations. If you are unclear as to what you are instructed to do or believe that you do not understand the instructions so as to properly and safely complete the installation *you should consult a technician who does have this knowledge and understanding.*

Failure to follow these instructions carefully and to install the interface as described could cause harm to the vehicle or to safety systems on the vehicle. Interference with certain safety systems could cause harm to persons as well. If you have any questions in this regard please call the Help line or Metra at 1-800-221-0932 for assistance.



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 800-264-4782 for more information and take steps toward a better tomorrow.



Metra recommends MECP certified technicians