



REPLACE OEM RADIO FOR GM ONSTAR VEHICLES

Axcess' GMOS Series digital interfaces allow an aftermarket head unit to be installed in GM Vehicles equipped with OnStar without losing OnStar. Also retains R.A.P. & chime. Navigation outputs now included. USB update interface compatible.



GMOS01

For Select Non-Amplified GM Vehicles

GMOS04

For Amplified GM Vehicles (Premium & Bose)

GMOS05

For Dock-N-Lock vehicles w/Non-amplified systems

GMOS09

For Dock-N-Lock vehicles w/Amplified systems

GMOS06

For 00-04 Cadillacs w/Premium or Bose audio

GMOS07

For 05-06 Equinox/Torrent w/Non-amplified systems

GMOS08

For 05-06 Equinox/Torrent w/Amplified systems

GMOS10

For 03-06 Cadillac CTS & SRX

GMOS11

For 99-02 Full Size GM Truck & SUV

GMOS13

For 2005-2010 Cadillac STS

REPLACE OEM RADIO FOR VARIOUS GM VEHICLES

All In One Solution Allows an aftermarket head unit to be installed in GM Vehicles with Class II, GMLAN 11 Bit or GMLAN 29 Bit Systems. Designed to retain OnStar, Warning chimes, Satellite Radio or iPod (XIA-LCD required), Steering wheel control and Bluetooth. Compatible with amplified or non-amplified systems.



GMOS100

GM All In One Solution To Add Aftermarket Radios

REPLACE OEM RADIO FOR GM LAN VEHICLES

Axcess' GMOSLAN Series digital interfaces allow an aftermarket head unit to be installed in GM LAN Vehicles equipped with OnStar without losing OnStar. Also retains R.A.P. & chime. Navigation outputs now included. USB update interface compatible.



GMOSLAN01

For Non-Amplified GM Vehicles

GMOSLAN02

For 06-07 Non digital Amplified systems

GMOSLAN03

For Non-amplified 06-07 HHR, Solstice, Sky

GMOSLAN04

For Amplified 06-07 HHR, Solstice, Sky

GMOSLAN05

For 07 GM Bose systems

GMOSLAN06

For 06-07 Saturn vehicles

REPLACE OEM RADIO FOR VARIOUS CARS

Allow an aftermarket head unit to be installed while retaining the use of the OEM amplified system. Also retains R.A.P. & chime. Navigation outputs now included. USB update interface compatible.



BMRC01

For 07-08 Mini, Built In Speaker, NAV wires, 12V

CHT001

For Select 05-07 Chrysler OEM Amplified systems

CHT002

For 05-06 Chrysler Pacifica Amplified systems

CHT003

For 07 Sebring, Nitro, Wrangler Amplified systems

TYT001

For 05-07 Toyota JBL & JBL Synthesis systems

REPLACE OEM RADIO FOR GM WITHOUT ONSTAR

Replace the OEM radio while retaining chime & R.A.P. systems & providing a 12v accessory output in GM Class II vehicles without OnStar. Designed To Be Used In Vehicles Without Amplified Systems Or When The OEM Amplifier Is Being Removed.



GMRC01

For Select 00-05 GM Vehicles w/o OnStar

LCGMRC01

Same As GMRC01 But With 3A Accessory Output

GMRC02

For Select 00-05 GM Vehicles w/o OnStar (no spkr)

GMRC03

For Select 00-04 Cadillac Vehicles w/o OnStar

GMRC04

For Select 00-04 Dock-N-Lock Vehicles w/o OnStar

GMRC05

For Select 05-06 Equinox/Torrent w/o OnStar

LCGMRCLAN01

Same As GMRCLAN01 But With 3A Accessory Output

GMRCLAN03

For Select 06-08 Non-Amplified GM w/o OnStar.

LCGMRCLAN03

Same As GMRCLAN03 But With 3A Accessory Output

REPLACE OEM RADIO FOR VARIOUS FORD & LINCOLN

Allow an aftermarket head unit to be installed while retaining the use of the OEM Rear Seat Entertainment System, THX Audio Systems & Ford SYNC Systems.



AFDIRSE01

For Select 04+ Ford/Lincoln/Mercury w/Rear Seat Ent.

AFDITHX01##

For Select 07-09 Lincoln w/THX Audio - Also Retains Factory Overhead Video System & Provides Audio For It.

AFSI01

Retains Ford SYNC & RAP - Includes LCD Display For Sync Status - Non-Factory Navigation Vehicles Only.

AFSI02

Retains Ford SYNC & RAP - Includes LCD Display For Sync Status - Non-Factory Navigation 2008 Focus Only.



REPLACE OEM RADIO FOR VARIOUS CLASS II VEHICLES

The XSVI series is an inexpensive solution that provides 12v accessory outputs and outputs to install a navigation radio in vehicles without amplified systems or if amplifier is being removed.



XSVI1784

For 07+ Dodge Sprinter Van

XSVI1784NAV

For 07+ Dodge Sprinter Van w/Nav Out

XSVI2003

For Select 00-05 GM, Isuzu, Saturn

XSVI2003NAV

For Select 00-05 GM, Isuzu, Saturn w/Nav Out

XSVI2004

For Select 97-04 Corvette - Retains Door Woofers

XSVI2103NAV

For Select 04-07 Chevrolet, Pontiac w/Nav Out

XSVI2104

For Select 06-07 Chevrolet, Pontiac, Saturn

XSVI2104NAV

For Select 06-07 Chevrolet, Pontiac w/Nav Out

XSVI2105

For Select 06-07 Buick, Chevrolet, GMC

XSVI2105NAV

For Select 06-07 Buick, Chevrolet, GMC w/Nav Out

XSVI5520NAV

For Select 07 Ford, Lincoln w/Nav Out

XSVI6502NAV

For Select 04-07 Chrysler, Dodge, Jeep w/Nav Out

XSVI6522NAV

For Select 07 Chrysler, Dodge, Jeep w/Nav Out

XSVI9003NAV

For Select 02-07 Volkswagen w/Nav Out

USB PC INTERFACE CABLE

Used To Download Firmware Updates On All USB Update Interface Products.



USBCAB

AMPLIFIER TURN ON INTERFACES

For Vehicles That Require A Data Signal To Retain OEM Amplifiers, Retain Rear Seat Entertainment and More.



CHT0013

For Select 05-08 Chrysler / Dodge / Jeep

MIT001

For 06-08 Mitsubishi Eclipse & 07-08 Endeavor

MZT001

For 07-08 Mazda CX7 & 07-08 CX9

ADD AN AMP TO OEM RADIO

Integrates Aftermarket 2 Channel or Monoblock Amplifier With Factory Digital Amplified System.



CHRYAMP01

For Select 04-08 Chrysler/Dodge/Jeep

CHRYAMP03

For Select 07-08 Chrysler/Dodge/Jeep

GMLANAMP01

For Select 04-08 General Motors

AXESS INTEGRATE
axessinterface.com

ASWC

A steering wheel control interface that is the first of its kind.

Automatically Presets The Steering Wheel Control Buttons During Auto Detect Mode

All Wires Are Found At The Radio. No Need To Look Anywhere Else.

One Interface Is All That Is Needed. No Need To Purchase Additional Modules For Data Vehicles.

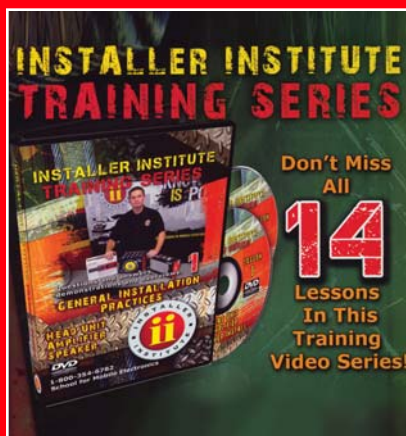
ASWC

Imagine Installing A Steering Wheel Control Interface And It Would Automatically Know What Vehicle It Was In, Know What Radio It Is Connected To, And Automatically Preset The Steering Wheel Controls.

Now Imagine That You Only Need One Interface For All The Vehicles Out There Including Chrysler/Dodge/Jeep vehicles that have the CAN data system.

- One Interface Does It All - No Additional Interfaces Needed!
- Alpine, JVC, Pioneer, Kenwood, Eclipse, Sony... No Problem!
- Auto Detects The Majority Of The Vehicles On The Market Today and Presets The Steering Wheel Controls Automatically.
- Auto Detects What Radio The ASWC Is Connected To
- USB Updateable To Make Sure You Have The Most Up To Date Inventory
- All Wires Found Behind The Radio - No Need To Look Anywhere Else!
- Non-Volatile Memory Retains The Settings Even If The Battery Is Disconnected Or The ASWC Is Removed From The Vehicle.
- The ASWC Can Be Manually Programmed To Most Vehicles

INSTALLER INSTITUTE TRAINING SERIES VIDEOS 14 VIDEOS AVAILABLE!



INS-VIDE01-N DVD 1 - General Installation Practices - 19 Min	INS-VIDE02-N DVD 2 - Advanced Installation and	INS-VIDE03-N DVD 3 - Vehicle Safety Remote Start - 19 Min
INS-VIDE04-N DVD 4 - Enclosure Design and Construction - 19 Min	INS-VIDE05-N DVD 5 - Power Techniques - 19 Min	INS-VIDE06-N DVD 6 - Basic Plug-in Techniques - 19 Min
INS-VIDE07-N DVD 7 - Fiberglass Techniques - 19 Min	INS-VIDE08-N Video 8 - Working with Fiberglass - 42 Min	INS-VIDE09-N Video 9 - Sky Working - 73 Min
INS-VIDE10-N DVD 10 - Microcutter - 19 Min	INS-VIDE11-N Lesson 11 - Door Panel Modification - 42 Min	INS-VIDE12-N Lesson 12 - Dash Modification - 42 Min
INS-VIDE13-N Lesson 13 - Painting Interior Panels - 16 Min	INS-VIDE14-N Lesson 14 - Truck Customization - 16 Min	INS-VIDE15-N Entire DVD Series