

Keep OEM Radio

The XIA-series interfaces allow the user to play an iPod, XM satellite radio or auxiliary audio through a vehicle's factory audio system. Any two of the three audio inputs can be used. The XIA-Series includes three main interface modules -XIA-DD1, XIA-ID1, XIA-EU1 - used in conjunction with a vehicle-specific harness and audio input harnesses for a direct audio connection between the source and factory head unit for greatly expanded in-car entertainment options.

I N T E G R A T E





HD Radio

Now you can keep all of your factory system's functions (door chimes, OnStar, steering wheel controls) while adding the new high definition world of HD Radio. Axxess interfaces are designed specifically per car model, allowing use of factory harnesses - translating into quick and worry-free installations.

HD Radio®

The Same Unmatched Fidelity as Your Digital Music

- FM stations now with CD-quality sound
- AM stations now with FM-quality sound
- Crystal-clear reception with no audio distortion



Vehicle Specific Harness



NEW! BMW
1998-2005
AHDH-BM2
see application chart for models



Chrysler
2002-2006
AHDH-CH1
see application chart for models



GM
2004-2006
AHDH-GM2
see application chart for models



Nissan
1998-2005
AHDH-NS1
see application chart for models



Ford
1998-2003
AHDH-FD1
see application chart for models



GM
2006-2007
AHDH-GM3
see application chart for models



Toyota
2003-2005
AHDH-TY1
see application chart for models



Ford
2000-2003
AHDH-FD2
see application chart for models



GM
2006-2007
AHDH-GM4
see application chart for models



Toyota
1998-2004
AHDH-TY2
see application chart for models



Ford
1995-2002
AHDH-FD3
see application chart for models



Honda
1998-2004
AHDH-HD1
see application chart for models



BMW
1998-2005
AHDH-BM1
see application chart for models



Ford
1995-1997
AHDH-FD4
see application chart for models



Honda
1994-1998
AHDH-HD2
see application chart for models



Volkswagen
1998-2006
AHDH-VW1
see application chart for models



Ford
2004-2007
AHDH-FD5
see application chart for models



NEW! Honda
2003-2007
AHDH-HD3
see application chart for models




Volkswagen
Factory
CD Changer
use with X1RH-VW1
AHDH-VWADAPT
see application chart for models



Ford
2004-2007
AHDH-FD6
see application chart for models



Hyundai
2000-2003
AHDH-HY1
see application chart for models



Volkswagen
Trunk Harness
AHDH-VW2
see application chart for models



GM
2002-2006
AHDH-GM1
see application chart for models



Mazda
2001-2006
AHDH-MZ1
see application chart for models



Volkswagen
2002-2007
AHDH-VW4
see application chart for models



TV and NAV2GO :Video Interface



Video Interface + Vehicle Specific Harness



Honda
Navigation
TVN-HDH2
see application chart for models



Universal Interface
TV and NAV2GO interface module
Use with Vehicle Specific Harness
TVN-UN



GM
Non-Touch Screen
TVN-GMH1
see application chart for models



NISSAN
Navigation
TVN-NIH1
see application chart for models



GM
Touch Screen
TVN-GMH2
see application chart for models



Infiniti
Navigation
TVN-NIH2
see application chart for models



Ford
Touch Screen
TVN-FDH1
see application chart for models



NEW! **Infiniti**
Navigation
TVN-NIH3
see application chart for models



Honda
Navigation
TVN-HDH1
see application chart for models



Toyota
Navigation
TVN-TYH1
see application chart for models

Video Interface for OEM Navigation

Allows user to display video images on the factory navigation radio screen from an auxiliary video source. Includes two video inputs, with one input activated automatically when the vehicle is shifted into reverse for use with a back-up camera. All that is required is the TV and NAV2Go interface (TVN-UN), and the vehicle application specific cable.



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www.axcessinterface.com : 800.221.0932

Vehicle Specific A/V Adaptors :DEM Radio Interface



Input Adaptor Features

The AIP series input adaptors are designed as an inexpensive solution to input the audio from an external device such as an iPod, DVD player, games, or digital music players directly into a vehicle's radio. The AIP series adaptor connects directly to the vehicle's radio via the radio's CD changer port to provide optimum sound quality. The iPod Auxiliary adaptor includes two input connections, a 3.5mm stereo jack and an 8 pin mini DIN. When used with an iPod, the adaptor will also charge the connected iPod.

Connect your iPod directly to your factory radio through the Radio's CD Changer Port



Connect your Audio/Video source directly to your factory radio through the Radio's CD Changer Port



20 : Keep OEM Radio

www.axcessinterface.com : 800.221.0932

Audio Only Adaptors

Honda : 1992-1997

AIP-HD01-ID see application chart for specific models

Honda : 1998-2004

AIP-HD02-ID see application chart for specific models

Honda : 2005-2006

AIP-HD03-ID see application chart for specific models

Toyota : 1998-2004

AIP-TY01-ID see application chart for specific models

Toyota : 2005-2006

AIP-TY02-ID see application chart for specific models

Volkswagen : 1995-2001

AIP-VW01-ID see application chart for specific models

Volkswagen : 1998-2005

AIP-VW02-ID see application chart for specific models

Audio/Video Adaptors :Video Out to External Screen

Chrysler : 1998-2004

AIP-CR01-ID see application chart for specific models

Chrysler : 2005-2007

AIP-CRCAN-ID see application chart for specific models

Ford Escort : 1998-2004 / Ford Focus : 2000-2003

AIP-FD12-ID see application chart for specific models

Ford : 16-Pin Harness

AIP-FD16-ID see application chart for specific models

Ford : 1998-2004 - 20-Pin Harness

AIP-FD20-ID see application chart for specific models

Ford : 2005 - with CAN Bus

AIP-FDCAND1-ID see application chart for specific models

Ford : 2005 - with CAN Bus

AIP-FDCAND2-ID see application chart for specific models

Ford : with Rear Control Harness

AIP-FDRCU-ID see application chart for specific models

GM : 2003-2006

AIP-GM01-ID see application chart for specific models

GM : 1995-2002

AIP-GM02-ID see application chart for specific models

FM Modulator :Radio to Antenna



NEW!

FM Modulator

This FM modulator is a wired device that is connected directly between the vehicle's radio and FM antenna. Since the modulator is connected directly to the radio, it is less prone to interference from outside sources and provides a cleaner signal to the radio.

- Automatic turn on
- Accepts accessory input signal if desired
- Class II, GMLAN, Chrysler CAN, and Ford CAN vehicles, where there is no 12-volt accessory wire present in the factory radio harness
- Accessory 12 volt output if desired (1.8 amps max)
- External on/auto/off feature permits override of automatic turn on if desired
- Stereo RCA input
- Factory set on FM 88.1

AFM-MOD



Add HD Radio :DEM Radio Interface

What You Need for Complete Install:



HD Radio Tuner

Tuner

The HD Radio Tuner is required to receive the digital quality HD signal to play through the OEM audio system. This tuner is used in conjunction with the appropriate interface and vehicle specific cables.

AHDT-01



HD Radio to OEM Radio Interface

New and Improved!

Unlock iPod for user control.

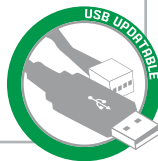


Domestic

Interface allows the user to connect the Axxess HD Radio tuner through a domestic vehicle's factory audio system.

Ford • GM • Chrysler
see application chart for models

AHDI-DO1



New and Improved!

Unlock iPod for user control.

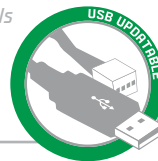


Import

Interface allows the user to connect the Axxess HD Radio tuner through a domestic vehicle's factory audio system.

**Honda • Toyota • Nissan
Mazda**
see application chart for models

AHDI-I01



New and Improved!

Unlock iPod for user control.



Euro Import

Interface allows the user to connect the Axxess HD Radio tuner through a domestic vehicle's factory audio system.

BMW • Volkswagen • Hyundai
see application chart for models

AHDI-EU1



Auxiliary Audio Input

Connects iPod, XM Satellite or Auxiliary Audio to OEM systems using vehicle specific harness

Superior sound quality with direct audio feed

interface dimensions: 3.5" x 2.75"

Song display on OEM text-capable tuners

XM Satellite & RCA Aux cables in also available

Apple authorized iPod connector

Auxiliary Input Interface Features

The XIA-series interfaces are designed to allow the user to play an iPod, XM satellite radio, or auxiliary audio through a vehicle's factory audio system. Any two of the three audio inputs can be used.

There are three main interface modules to choose from dependent upon vehicle application: XIA-001, XIA-ID1, XIA-EU1. These interfaces are used in conjunction with a vehicle specific harness and desired audio input harnesses will allow the user to retain the factory audio system and enjoy the benefits of a direct audio connection between the source and factory radio.



iPod Interfaces also contain audio input ports for RCA and XM Satellite radio (using Terk XMDirect tuner - sold separately)



Optional iPod LCD Display

Allows greater control over your iPod or XM Satellite Radio by giving you two lines of display and more advanced music search options. Perfect for factory radios that do not display text.

XIA-LCD



Interface & Source Cables : iPod, XM Satellite & RCA interface

What You Need for Complete Install:



Audio Source Cables

iPod
iPod to Axxess
Interface
XIAH-IPC

XM Satellite
XM to Axxess
Interface
(Using Terk
XMDirect Tuner
sold separately)
XIAH-XMC

RCA
RCA to Axxess
Interface
XIAH-RCA

iPod Digital Interfaces

New and Improved!
Unlock iPod for user control.

Domestic
Interface allows the user to play an iPod through a domestic vehicle's factory audio system. Controls iPod directly from the factory radio. If the factory radio is capable, text information is also shown.
Ford • GM • Chrysler
see application chart for models
XIA-D01

New and Improved!
Unlock iPod for user control.

Import
Interface allows the user to play an iPod through select import vehicle's factory audio system. Controls the iPod directly from the factory radio. If the factory radio is capable, text information is also shown.
**Honda • Toyota • Nissan
Mazda**
see application chart for models
XIA-I01

New and Improved!
Unlock iPod for user control.

Euro Import
Interface allows the user to play an iPod through select import vehicle's factory audio system. Controls the iPod directly from the factory radio. If the factory radio is capable, text information is also shown.
BMW • Volkswagen • Hyundai
see application chart for models
XIA-EU1



iPod, XM Satellite & RCA interface: **Vehicle Specific Harness**

NEW! BMW
1998-2005
XIAH-BM2
see application chart for models



Chrysler
2002-2006
XIAH-CH1
see application chart for models



GM
2004-2006
XIAH-GM2
see application chart for models



Nissan
1998-2005
XIAH-NS1
see application chart for models



Ford
1998-2003
XIAH-FD1
see application chart for models



GM
2006-2007
XIAH-GM3
see application chart for models



Toyota
2003-2005
XIAH-TY1
see application chart for models



Ford
2000-2003
XIAH-FD2
see application chart for models



GM
2006-2007
XIAH-GM4
see application chart for models



Toyota
1998-2004
XIAH-TY2
see application chart for models



Ford
1995-2002
XIAH-FD3
see application chart for models



Honda
1998-2004
XIAH-HD1
see application chart for models



BMW
1998-2005
XIAH-BM1
see application chart for models



Ford
1995-1997
XIAH-FD4
see application chart for models



Honda
1994-1998
XIAH-HD2
see application chart for models



Volkswagen
1998-2006
XIAH-VW1
see application chart for models



Ford
2004-2007
XIAH-FD5
see application chart for models



NEW! Honda
2003-2007
XIAH-HD3
see application chart for models



Volkswagen
Factory
CD Changer
use with XIAH-VW1
XIAH-VWADAPT
see application chart for models



Ford
2004-2007
XIAH-FD6
see application chart for models



Hyundai
2000-2003
XIAH-HY1
see application chart for models



Volkswagen
Trunk Harness
XIAH-VW2
see application chart for models



GM
2002-2006
XIAH-GM1
see application chart for models



Mazda
2001-2006
XIAH-MZ1
see application chart for models



Volkswagen
2002-2007
XIAH-VW4
see application chart for models




Add Aftermarket Amplifier :DEM Radio Interface



NEW!

Chrysler ADD-AN-AMP

The CHR4-AMP-01 allows users to add a 2 channel amplifier to the existing amplified sound systems in select 2005-2007 Chrysler/Dodge/Jeep vehicles. These vehicles have a 2 channel fixed output going to the OEM amplifier which makes it impossible to add a line level convertor at the radio. The CHR4-AMP-01 takes the fixed signal and converts it into a 2 channel selectable front, rear, or non-fading output.

- 2005-2007 amplified Chrysler/Dodge/Jeep vehicles
- Selectable front, rear, or non-fading output
- 12 volt amplifier turn on output provided
- USB update interface compatible

CHR4-AMP-01 see application chart for models



NEW!

Cadillac ADD-AN-AMP

The GMLAN-AMP-01 allows users to add a 2 channel amplifier to the existing amplified sound systems in 2007-2008 Cadillac Escalade vehicles. These vehicles have a 2 channel fixed output going to the digital OEM amplifier which makes it impossible to add a line level convertor at the radio. The GMLAN-AMP-01 takes the fixed signal and converts it into a 2 channel selectable front, rear, or non-fading output.

- 2007-2008 Cadillac Escalades and GMC Yukon Denali's that use the digital OEM amplifier
- Selectable front, rear, or non-fading output
- 12 volt amplifier turn on output provided
- USB update interface compatible

GMLAN-AMP-01 see application chart for models



NEW!

Chrysler ADD-AN-AMP

The CHR4-AMP-03 allows users to add a 2 channel amplifier to the existing amplified sound systems in select 2007-2008 Chrysler/Dodge/Jeep vehicles. These vehicles have a 2 channel fixed output going to the OEM amplifier which makes it impossible to add a line level convertor at the radio. The CHR4-AMP-03 takes the fixed signal and converts it into a 2 channel selectable front, rear, or non-fading output.

- 2007-2008 amplified Chrysler/Dodge/Jeep vehicles
- Selectable front, rear, or non-fading output
- 12 volt amplifier turn on output provided
- USB update interface compatible

CHR4-AMP-03 see application chart for models

