



Product information sheet

AXADBXH-GM4 GM Data Interface 2012-2016

INTRODUCTION

The AXADBXH-GM4 harness is designed for, and must be used with, the AXADBX-1 or AXADBX-2 interface (sold separately). Please refer to the AXADBX-1 or AXADBX-2 for the 16-pin connector with stripped leads.

INTERFACE FEATURES

- Provides accessory power (12-volt 10-amp)
- Maintains the retained accessory power (R.A.P.) feature
- Provides NAV outputs (parking brake, reverse, speed sense)
- Retains chimes
- Retains OnStar / OE Bluetooth
- Adjustable OnStar level
- Retains RSE (rear seat entertainment)
- Retains satellite radio
- Retains the factory AUX-IN jack
- Pre-wired AXSWC harness (AXSWC sold separately)
- Can be used in non-amplified, or analog/digital amplified models
- Retains balance and fade†
- Micro-B USB updatable

† To retain fade in digital amplified models, use the AXADBX-1

INTERFACE COMPONENTS

- AXADBXH-GM4 harness • 4-pin to 4-pin resistor pad harness

APPLICATIONS

CHEVROLET

Avalanche † *	2012-2013
Express †	2013-2015
Malibu (with monochrome display)	2013-2015
Malibu Limited (with monochrome display)	2016

CHEVROLET (CONT)

Silverado 2500 / 3500 † *	2014
Silverado † *	2012-2013
Suburban † **	2012-2014
Tahoe † **	2012-2014
Trax	2015-2016

GMC

Savana †	2013-2015
Sierra 2500 / 3500 † *	2014
Sierra † *	2012-2013
Yukon / Yukon XL † **	2012-2014

* These vehicles have a digital amp option. Please reference the "Service Parts Identification" sticker located in the glove box for the RPO code Y91. If Y91 is present, then the vehicle is equipped with a digital amplifier.

** These vehicles have a digital amp option. Please reference the "Service Parts Identification" sticker located in the glove box for the RPO code Y91, STZ, or UQS. If Y91, STZ, or UQS is present, then the vehicle is equipped with a digital amplifier.

† Only for models equipped with NAV. If not equipped with NAV, use the AX-ADGM01.