



Product information sheet

AXADBHX-CH3

Chrysler Data Interface 2013-Up*

*Visit AxxessInterfaces.com for up-to-date vehicle specific applications.

INTRODUCTION

The AXADBHX-CH3 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
- Can be used in non-amplified, or amplified models
- Provides NAV outputs (parking brake, reverse, speed sense)
- Pre-wired AXSWC harness (AXSWC sold separately)
- Retains the factory backup camera†
- Retains the factory AUX-IN jack
- Retains balance and fade*
- Micro "B" USB updatable

† Only if the camera is displayed on the factory radio

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

INTERFACE COMPONENTS

- AXADBHX-CH3 harness

APPLICATIONS

CHRYSLER

200 LX 2015-2016

DODGE

Dart
(small screen option) 2013-2016

JEEP

Cherokee (Sport trim) 2014-2017

Compass (Sport trim) 2017.5-Up

RAM

1500/2500/3500
(small screen option) 2013-2017
Chassis Cab 3500, 4500, 5500
(small screen option) 2013-2017

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