



PRODUCT INFORMATION SHEET

AXADBHXH-TY1 Lexus / Toyota Amplifier Interface 2001-2015

INTRODUCTION

The AXADBHXH-TY1 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)
- Retains the factory AUX-IN jack
- Pre-wired AXSWC harness (AXSWC sold separately)
- Designed for amplified models
- Retains balance and fade†
- Micro “B” USB updatable

† To retain fade, use the AXADBX-1

INTERFACE COMPONENTS

- AXADBHXH-TY1 harness
- AXSWC/AUX-IN harness

APPLICATIONS

LEXUS	TOYOTA	TOYOTA (Cont)	TOYOTA (Cont)
ES Series	2007-2012	4-Runner	2003-2013
ES Series		Avalon ‡	2005-2010
(w/ multi disc)	2002-2006	Avalon	2011-2012
GS Series *	2001-2005	(Camry) Solara	2004-2008
IS Series	2002-2005	Camry (w/o nav)	2012-2013
LS Series †	2001-2006	Camry	2007-2011
RX Series	2004-2008	Corolla	2003-2011
SC Series *	2002-2010	FJ Cruiser	2011-2014
		Highlander	2008-2013
		Matrix	2005-2012
		Prius 3rd Gen (w/o nav)	2012-2015
		Plug-In (PHV) (w/o nav)	2012-2015
		Prius	2004-2011
		Rav-4	2004-2014.5
		Sequoia	2005-2012
		Sequoia (w/o nav)	2013
		Sienna	2004-2014
		Tacoma	2005-2013
		Tundra	2006-2013
		Tundra (Double Cab)	2004-2005
		Venza (w/ SD card based nav)	
		2013-2014	
		Venza	2009-2012

* These models require the AXSWC-TL (sold separately) instead of the AXSWC (sold separately) to retain steering wheel controls. The AXSWC/AUX-IN harness will not be used in these applications.

† Steering wheel controls cannot be retained in this application.

‡ The AXSWC/AUX-IN harness will not be used in this application.

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