



2019 INTEGRATION GUIDE



SCOSCHE[®]

DRIVEN BY SOUND[™]



One of our core beliefs when it comes to automotive integration is that **you can have it all**. Scosche believes that when you add something to a vehicle, whether it's a new stereo, or wireless charging for your phone, you should not lose any of the original features or functionality that came stock.

Scosche is the pioneer of in-dash vehicle integration products, introducing the first generation of **Integrated TouchScreen Control (ITC) installation kits** in 2012. The 2018 plug-and-play ITC 2.0 dash kits allow easy replacement of the vehicle's factory stereo to any aftermarket DIN or Double DIN unit.

We've added to our range of MagicMount Pro Charge - Wireless Charging mounts and we now offer **Direct Fit Qi-Wireless Charging Solutions**. The Direct Fit Qi comes in a growing line of vehicle make- and model-specific options including Toyota Tacoma and Tesla 3, as well as a universal version, so your installation creativity can shine.

Here at Scosche we appreciate your trust in us as **the source** for all your car audio/12V and automotive accessories and components needs. When you choose Scosche you can rest assured that our products conform to the latest industry standards and undergo rigorous quality control.

 **SCOSCHE**[®]
DRIVEN BY SOUND[™]



INTEGRATION CATALOG

ICON KEY	1
ITC KITS	2-4
LINK / LINK+	5-20
COMPLETE SOLUTIONS	21-36
DIRECT FIT Qi	37-40
USB-AUX HARNESSSES	43
CAMERA RETENTION HARNESSSES	44

 SWC CAPABILITY	RETAINS OEM STEERING WHEEL FUNCTIONS	 VOICE ASSISTANCE	PHONE VOICE SUPPORT	 HIGH-GRADE CONSTRUCTION	OEM POLY BLENDS FOR DURABILITY
 OE MENU RETENTION	RETAINS OEM MENU FUNCTIONS	 IGNITION	IGNITION OUTPUT WIRE	 HEATED SEATS	RETAINS OEM HEATED SEATS
 REVERSE CAMERA RETENTION	RETAINS OEM BACK UP CAMERA	 ILLUMINATION	ILLUMINATION OUTPUT WIRE	 VENTED SEATS	RETAINS OEM VENTED SEATS
 PARK SENSE	RETAINS OEM PARKING SENSORS	 REVERSE GEAR	REVERSE OUTPUT WIRE	 MIRROR DIMMER	RETAINS OEM DIMMER FUNCTIONS
 INTEGRATED HVAC CONTROL	TOUCH SCREEN HVAC RETENTION	 SPEED PULSE	SPEED PULSE OUTPUT WIRE	 ANTENNA ADAPTER	INCLUDES ANTENNA ADAPTER
 WARNING CHIMES	RETAINS OEM WARNING CHIMES	 FIBER-OPTIC	FIBER OPTIC SYSTEM INTEGRATION	 TERMINAL KIT	INCLUDES WIRING CONNECTORS
 DATA INTERFACE	INCLUDES DATA INTERFACE	 AM/FM	SUPPORTS AM/FM	 REMOVAL TOOLS	INCLUDES OEM RADIO REMOVAL TOOLS
CAN-Bus CAN-BUS VEHICLES	DESIGNED FOR CAN-BUS SYSTEMS	 USB RETENTION	RETAINS OEM USB INPUT	 STEREO CONNECTOR	INCLUDES WIRING HARNESS
Analogue ANALOGUE VEHICLES	WORKS WITH ANALOG SYSTEMS	 AUX RETENTION	RETAINS OEM AUX INPUT		
 OEM AMP RETENTION	RETAINS OEM AMPLIFIER	 DOUBLE DIN	ACCOMMODATES DOUBLE DIN STEREO		
 PHONE BUTTON SUPPORT	RETAINS OEM PHONE BUTTON	 HEATED STEERING WHEEL CONTROL	RETAINS OEM HEATED STEERING WHEEL		
 PARK BRAKE	PARKING BRAKE OUTPUT WIRE	 PAINTED/ GRAPHICS	OEM COLOR MATCHED		

INTEGRATED TOUCHSCREEN KITS

"I have been using Scosche for over 30 years. My loyalty is based in part for their continued quality and innovation. I have found over the years that anything else is just a compromise"

- Jim, Owner of My Garage, Ventura, CA.

*This dash kit is the first of its kind to include a **dual, full-color touchscreen** system to control the vehicle's air conditioning, as well as other vehicle technology systems and convenience features. The kit requires no complex programming or cutting of any of the OEM wiring in the vehicle during installation.*



THE SCOSCHE INTEGRATION LINE IS COMPRISED OF THREE SERIES:

The Integrated Car Series kits include either touch panel control of OEM auxiliary systems or a Complete Solution with a Digital Display Retention Interface which retains all OEM features in your aftermarket head unit.

The Link Series Interfaces retain basic information necessary to keep the vehicle fully operable when the radio is upgraded to an aftermarket model, including steering wheel controls.

The Link+ Series Interfaces retain additional OEM features like amplifiers, reverse cameras, and USB ports. Amplifier add-ons for select European vehicles allow you to keep your SKU mix in check, so you stock the right balance of interfaces and amplifier upgrades.

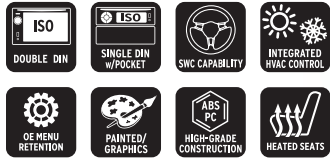
2015-UP CHRYSLER 300 //

Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Premium Amplified Systems
- Heated Seats (if equipped)
- Steering Wheel Controls
- Climate Controls

ITCCR01B

- Matte Black



2013-14 FORD F-150 //

Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Premium Amplified Systems
- Passenger Airbag Indicator
- Heated Seats (if equipped)
- Steering Wheel Controls
- Matte Black Finish
- Climate Controls

ITCFD02B



2015-UP FORD FUSION //

Built-in Advanced Color Touchscreen Control System Retains:

- Accommodates OEM toggle or OEM Push Button Switches
- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Factory-matched Gun Metal Color
- Heated Seats (if equipped)
- Steering Wheel Controls
- Climate Controls

ITCFD03B

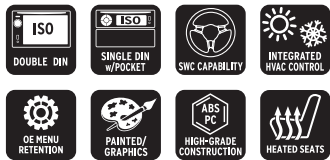


2013-UP RAM TRUCK //

Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Premium Amplified Systems
- Heated Seats (if equipped)
- Steering Wheel Controls
- Climate Controls

ITCCR04B

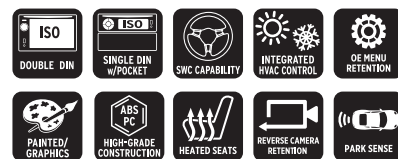


2015-UP FORD F-150 //

Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Reverse Camera (if equipped)
- Passenger Seatbelt Indicator
- Passenger Airbag Indicator
- Heated Seats (if equipped)
- Steering Wheel Controls
- Matte Black Finish
- Climate Controls

ITCFD04B



2010-2014 FORD MUSTANG //

Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Factory-matched Gun Metal Color
- Premium Amplified Systems
- Heated Seats (if equipped)
- Steering Wheel Controls
- Climate Controls

ITCFD01



2015-UP FORD MUSTANG //

Built-in Advanced Color Touchscreen Control System Retains:

- Accommodates OEM toggle or OEM Push Button Switches
- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Factory-matched Gun Metal Color
- Heated Seats (if equipped)
- Steering Wheel Controls
- Climate Controls

ITCFD05B

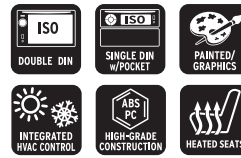


2003-07 HONDA ACCORD //

Built-in Advanced Color Touchscreen Control System Retains:

- Integrated Stereo Replacement Interface
- Heated Seats (if equipped)
- Matte Black Finish
- Vehicle Settings
- Climate Controls

ITCHA01B



2010-2015 CHEVROLET CAMARO //

Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Factory-matched Gun Metal Color
- Premium Amplified Systems
- Heated Seats (if equipped)
- Steering Wheel Controls
- Climate Controls

ITCGM01B

LPGMOS2
ONSTAR MODULE
SOLD SEPARATELY



2006-13 LEXUS IS //

Built-in Advanced Color Touchscreen Control System Retains:

(Features for non-navigation vehicles)

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Passenger Seatbelt Indicator
- Premium Amplified Systems
- Heated Seats (if equipped)
- Passenger Airbag Indicator
- Steering Wheel Controls
- Retains OEM AUX Input
- Matte Black Finish
- Climate Controls

ITCLS01



2014-UP DODGE DURANGO //

(ITC 1.5) Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Retains OEM Camera (If equipped)
- Premium Amplified Systems
- Heated Seats (if equipped)
- Steering Wheel Controls
- Retains OEM AUX Input
- Matte Black Finish
- Climate Controls

CR1307B



2014-UP JEEP GRAND CHEROKEE //

(ITC 1.5) Built-in Advanced Color Touchscreen Control System Retains:

- Vehicle OE Personalization Menus & Settings
- Integrated Stereo Replacement Interface
- Retains OEM Camera (If equipped)
- Premium Amplified Systems
- Heated Seats (if equipped)
- Steering Wheel Controls
- Retains OEM AUX Input
- Harnesses Included
- Climate Controls

CR1309SB - Silver

CR1309TB - Tan



LINK

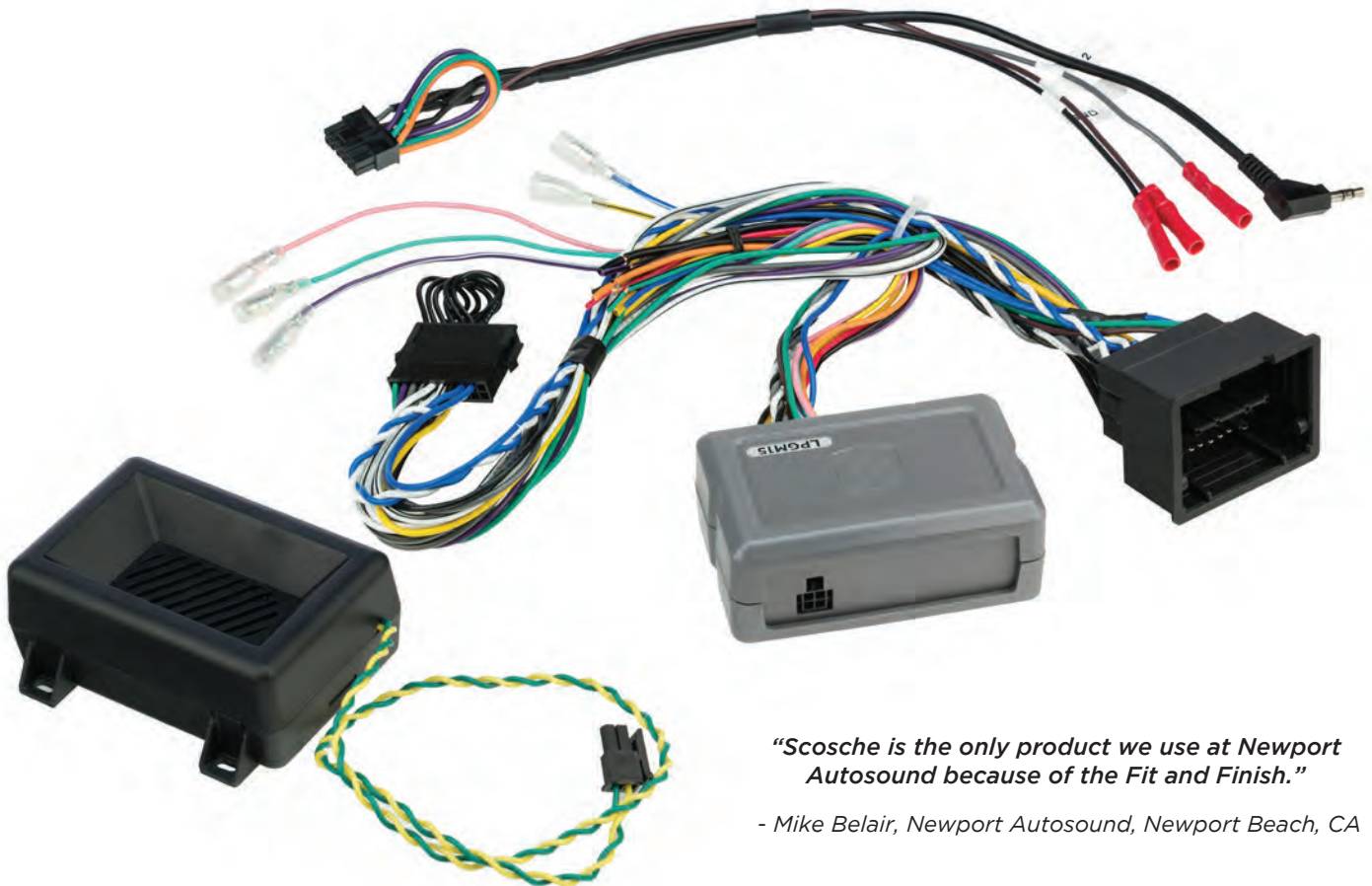
LINK SERIES INTERFACES-

Integrate essential vehicle features to allow for the installation of an aftermarket radio into a modern dashboard. LINK interfaces integrate functionality of Steering Wheel Controls, Required Radio Outputs, and Vehicle Accessory Retention (wherever applicable). All Scosche LINK Interfaces are USB Updatable.

LINK+

LINK+ SERIES ADVANCED INTERFACES-

Provide advanced data bus and vehicle systems integration for a seamless installation of an aftermarket stereo into a modern dashboard. LINK+ Interfaces also include standard features such as Steering Wheel Control retention, Navigation / Multimedia Radio outputs, and Vehicle Accessory Retention (wherever applicable). All Scosche LINK + Interfaces are USB Updatable.



“Scosche is the only product we use at Newport Autosound because of the Fit and Finish.”

- Mike Belair, Newport Autosound, Newport Beach, CA

APPLICATION CHART WITH RETENTION KEY

MODEL #	DESCRIPTION	OUTPUTS				RETAINED FACTORY FEATURES						SUPPORTED STEERING WHEEL CONTROL FUNCTIONS							
		12V ACC.	ILLUM.	REVERSE	VSS	PARKING BRAKE	SAFETY / WARNING CHIMES	ONSTAR	AMPLIFIED SYSTEMS	MENU / DISPLAY	CLIMATE DISPLAY	CAMERA RETENTION	OEM USB/AUX RETENTION	VOLUME +/-	MUTE	TRACK +/-	PRESETS	SOURCE / MODE	CALL ANSWER/END

COMPLETE INSTALLATION SOLUTIONS: DASH KITS W/PREMIER INTERFACES & ANTENNA ADAPTERS

CR1318TRKCS	2013-18 RAM Truck Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓		✓	✓	✓	✓		✓		✓	✓	✓	✓	✓	✓	✓
GM15USUVCS	2015-UP GM Full Size SUVs Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓
GM1418TRKCS	2014-18 GM Full Size Trucks Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓
GM15UMTRKCS	2015-UP GM Mid Size Trucks Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓
GM16UCRZCS	2016-UP Chevrolet Cruze Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓		✓
CR1518RENC	2015-18 Jeep Renegade Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓			✓	✓	✓		✓		✓	✓	✓	✓	✓	✓	✓
KA2420DRB	2015-UP Kia Sedona Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
KA2418DRB	2016-UP Kia Sorento Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter	✓	✓	✓	✓	✓			✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
VW2352B	2015-UP VW Golf/GTI MK7 Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter (Matte)	✓	✓	✓	✓	✓			✓	✓	✓		✓		✓	✓	✓	✓	✓	✓	✓
VW2352HGB	2015-UP VW Golf/GTI MK7 Complete Installation Solution; Dash Kit w/DDR Interface & Ant. Adapter (High-Gloss)	✓	✓	✓	✓	✓			✓	✓	✓		✓		✓	✓	✓	✓	✓	✓	✓

LINK PLUS INTERFACES

LPAI25	2002-15 Select Audi LINK+ Interface with SWC and Factory Amp Retention	✓	✓	✓	✓	✓							✓	✓	✓	✓	✓	✓	✓	✓	✓
LPBW15	2004-UP Select BMW/MINI LINK+ Interface with OEM Chime and SWC Retention	✓	✓	✓	✓	✓							✓	✓	✓		✓				✓
LPBW25	2001-06 Mini Cooper LINK+ Interface with SWC and Harman Kardon Amp Retention	✓	✓	✓	✓	✓			✓				✓						✓		✓
LPCR15	2004-UP Chrysler/Jeep/Ram/Dodge LINK+ Interface with SWC, Accessory and Amplified System Retention	✓	✓	✓	✓	✓			✓				✓		✓	✓	✓	✓	✓		✓
LPCR25	2013-UP Select Chrysler LINK+ Interface with SWC and Amp System Retention	✓	✓	✓	✓	✓															✓
LPFD15	2012-UP Select Ford LINK+ Interface with SWC and OEM Park Sensor Retention	✓	✓	✓	✓	✓							✓		✓		✓				✓
LPFD45	2005-14 Select Ford Car LINK+ Interface with Factory Amp and SWC Retention	✓	✓										✓		✓		✓	✓			✓
LPGM15	2010-17 Select GM LINK+ Interface with SWC and OEM Display Retention	✓	✓	✓	✓	✓			✓				✓	✓	✓		✓				✓
LPGM25	2003-12 GM Class II LINK+ Interface with Bose and SWC Retention	✓	✓	✓	✓	✓			**				✓	✓	✓		✓	✓			✓
LPGM35	2004-UP GM LAN LINK+ Interface with Bose and SWC Retention	✓	✓	✓	✓	✓			**				✓	✓	✓		✓	✓			✓
LPHD15	2014-UP Harley Davidson LINK+ Handlebar Control Interface with Safety Warning Retention	✓	✓						✓				✓	✓	✓	✓	✓	✓	✓	✓	✓
LPHA15	2013-UP Select Honda LINK+ Interface with SWC Retention	✓	✓	✓	✓	✓			✓				✓	✓	✓		✓	✓			✓

PT: PASS THROUGH • * WITH LP2EUAR / LP4EUAR (SOLD SEPARATELY) • ** STD. BOSE ONLY (NOT FOR USE ON PREMIUM BOSE) • *** TOYOTA ANTENNA ADAPTER INCLUDED



APPLICATION CHART WITH RETENTION KEY

MODEL #	DESCRIPTION	OUTPUTS					RETAINED FACTORY FEATURES						SUPPORTED STEERING WHEEL CONTROL FUNCTIONS						
		12V ACC.	ILLUM.	REVERSE	VSS	PARKING BRAKE	SAFETY / WARNING CHIMES	ONSTAR	AMPLIFIED SYSTEMS	MENU / DISPLAY	CLIMATE DISPLAY	CAMERA RETENTION	OEM USB/AUX RETENTION	VOLUME +/-	MUTE	TRACK +/-	PRESETS	SOURCE / MODE	CALL ANSWER / END

LINK PLUS INTERFACES

LPLR25	2005-09 Range Rover Sport LINK+ Interface for Fiber Optic Amp and SWC Retention	✓	✓	✓	✓	✓							✓		✓		✓	✓		✓
LPLR35	2007-14 Land Rover LR2 TD4 LINK+ Interface for Fiber Optic Amp Retention w/SWC	✓	✓	✓	✓	✓							✓		✓		✓	✓		✓
LPMA15	2007-15 Select Mazda LINK+ Interface with SWC and Bose Amp Retention	PT	PT	✓	✓	✓							✓	✓			✓			✓
LPMA25	2008-17 Select Mazda LINK+ Interface with SWC and Bose Amp Retention	PT	PT	✓	✓	✓							✓	✓			✓			✓
LPMZ25	2006-12 Select Mercedes LINK+ Interface for Fiber Optic Amp Retention w/SWC	✓	✓	✓	✓	✓							✓		✓		✓	✓		✓
LPMZ35	2003-10 Select Mercedes LINK+ Interface for Fiber Optic Amp retention w/SWC	✓	✓	✓	✓	✓							✓		✓		✓	✓		✓
LPMZ45	2012-14 Mercedes C-Class LINK+ Interface w/SWC Retention	✓	✓	✓	✓	✓							✓	✓	✓			✓		✓
LPPE15	2003-10 Porsche Cayenne LINK+ Interface for Fiber Optic Amp Retention w/SWC	✓	✓	✓	✓	✓							✓	✓	✓			✓		✓
LPTA15	2003-14 Select Toyota LINK+ Interface Factory Amp and SWC Retention	PT	PT	✓	✓	✓						✓	✓		✓		✓	✓		✓
LPTA25	2012-UP Select Toyota LINK+ Interface with Factory Amp, SWC and OEM Accessory Retention ***	PT	PT	✓	✓	✓						✓	✓		✓		✓	✓		✓
LPVO15	2004-14 Volvo XC90 LINK+ Interface with Fiber Optic Amp, Park Sensor and SWC Retention	✓	✓	✓	✓	✓	✓						✓		✓			✓		✓
LPVO25	2004-14 Volvo XC90 LINK+ Interface with Fiber Optic Amp and SWC Retention	✓	✓	✓	✓	✓							✓		✓			✓		✓
LPVW25	2011-15 Select Volkswagen LINK+ Interface with Fender Audio and SWC Retention	✓	✓	✓	✓	✓							✓	✓	✓			✓		✓
LP2EUAR	LINK+ Audi 2-Channel Amplifier Retention Add-On												✓							
LP4EUAR	LINK+ Audi 4-Channel Amplifier Retention Add-On												✓							
LPGMOS2	LINK+ 2010-14 OnStar Retention Add-on Module for Chevrolet Camaro ITC kit							✓												

LINK INTERFACES

LA110	2004-15 Select Audi LINK Interface with SWC	✓	✓	✓	✓	✓							*				✓	✓	✓	✓	✓	✓
LBW10	1999-06 Select BMW/Mini LINK Interface with SWC retention	PT													✓	✓	✓			✓	✓	
LBW20	2014-UP BMW Mini LINK Interface with SWC Retention	✓	✓	✓	✓	✓									✓	✓	✓			✓	✓	
LHA20	2016-UP Honda Civic LX LINK Interface with SWC Retention	✓	✓	✓		✓									✓	✓	✓			✓	✓	
LHD10	1998-13 Harley-Davidson LINK Handlebar Control Interface	PT													✓	✓	✓	✓	✓	✓	✓	
LLR10	2005-14 Select Land Rover LINK Interface with SWC Retention (Non OE Amp Retention)	✓	✓	✓	✓	✓									✓		✓		✓	✓	✓	
LMZ10	2001-05 Select Mercedes LINK Interface with SWC Retention	✓	✓	✓	✓	✓									✓		✓			✓	✓	

PT: PASS THROUGH • * WITH LP2EUAR / LP4EUAR (SOLD SEPARATELY) • ** STD. BOSE ONLY (NOT FOR USE ON PREMIUM BOSE) • *** TOYOTA ANTENNA ADAPTER INCLUDED

APPLICATION CHART WITH RETENTION KEY

MODEL #	DESCRIPTION	OUTPUTS					RETAINED FACTORY FEATURES						SUPPORTED STEERING WHEEL CONTROL FUNCTIONS						
		12V ACC.	ILLUM.	REVERSE	VSS	PARKING BRAKE	SAFETY / WARNING CHIMES	ONSTAR	AMPLIFIED SYSTEMS	MENU / DISPLAY	CLIMATE DISPLAY	CAMERA RETENTION	OEM USB/AUX RETENTION	VOLUME +/-	MUTE	TRACK +/-	PRESETS	SOURCE / MODE	CALL ANSWER / END

LINK INTERFACES

LMZ20	2005-UP Select Mercedes LINK Interface with SWC Retention	✓	✓	✓	✓	✓							✓		✓		✓	✓	✓	✓
LMZ40	2003-10 Select Mercedes LINK Interface with SWC Retention	✓	✓	✓	✓	✓							✓		✓		✓	✓	✓	✓
LMZ50	2008-12 Select Mercedes LINK Interface with SWC Retention	✓	✓	✓	✓	✓							✓		✓			✓	✓	✓
LMZ60	2008-11 Select Mercedes-Benz LINK Interface with SWC Retention	✓	✓	✓	✓	✓							✓		✓			✓	✓	✓
LNN10	2015-UP Select Nissan LINK Interface with SWC Retention	✓	✓	✓	✓	✓						✓	✓		✓			✓	✓	✓
LNN20	2003-UP Select Nissan LINK Interface with SWC Retention	PT	PT										✓	✓	✓	✓	✓	✓	✓	✓
LPE10	2003-10 Porsche Cayenne LINK Interface with SWC Retention (Non OE amp retention)	✓	✓	✓	✓	✓							✓	✓	✓					✓
LTA10	2003-14 Select Toyota LINK Interface with SWC Retention	PT	PT									✓	✓		✓		✓			✓
LTA20	2012-UP Select Toyota LINK Interface with SWC and OEM Accessory Retention ***	PT	PT	✓	✓	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LVW20	2004-15 Volkswagen LINK+ Interface with SWC Retention	✓	✓	✓	✓	✓			✓				✓	✓	✓			✓	✓	✓
LVW10	2016-UP Volkswagen LINK Interface with SWC Retention	✓	✓	✓	✓	✓							✓		✓		✓	✓	✓	✓

PT: PASS THROUGH • * WITH LP2EUAR / LP4EUAR (SOLD SEPARATELY) • ** STD. BOSE ONLY (NOT FOR USE ON PREMIUM BOSE) • *** TOYOTA ANTENNA ADAPTER INCLUDED



2004-15 SELECT AUDI //

Link Interface with SWC Retention
For Vehicles with Fakra (40 Pin) Connector

- Provides +12V ACC Via Data-Bus Interface
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Provides Analog +12V Output for Variable Dash Illumination
- Retains Audio and Phone Steering Wheel Controls
- Retains Audi Bose systems with LINK+ LP2EUAR Module



LA110

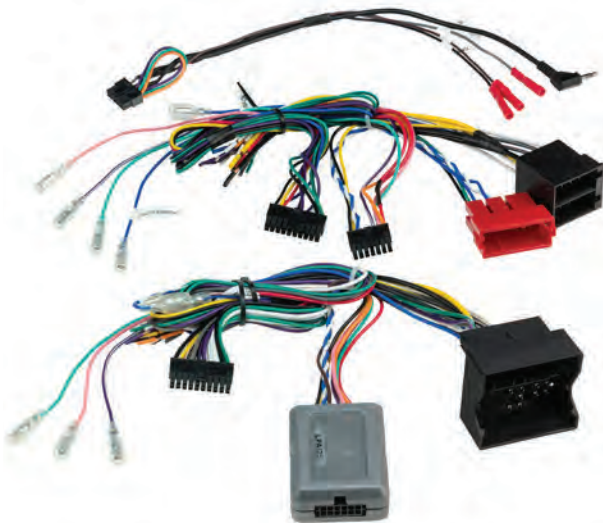
1995-07 SELECT BMW // AND MINI COOPER

Link Interface with SWC Retention
Vehicles with BMW Round Pin (17 Pin) Connector

- Retains Audio and Phone Steering Wheel Controls
- Not for use with Fiber Optic Amplified Systems



LBW10



2002-15 SELECT AUDI //

Link + Interface with SWC Retention
Vehicle with Quadlock Connector (40 Pin) and ISO Connector (36 Pin)

- Provides Analog +12V Output for Variable Dash Illumination
- Retains Audi Bose Systems with LINK+ LP4EUAR Module
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface



LPA125

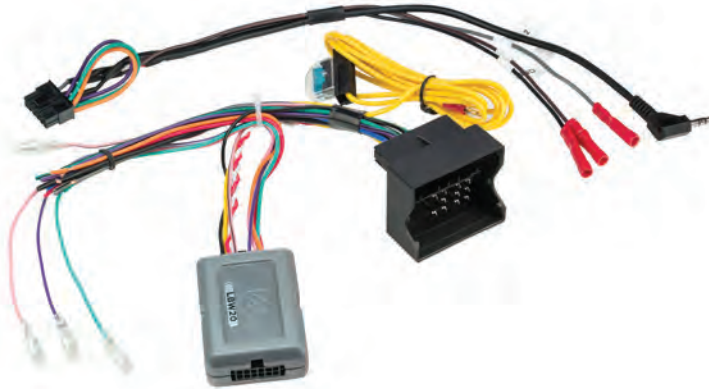
2004-UP SELECT BMW // AND MINI COOPER

Link + Interface with SWC Retention
Vehicles with BMW Business Head Units and Quadlock (40 Pin) Connections

- Includes Chime Module to Replace Safety / Warning Chimes
- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LPBW15





2014-UP SELECT MINI COOPER //

LINK Interface with SWC Retention

Vehicles with FAKRA (16 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LBW20



AUDI LINK+ 2 CHANNEL AMPLIFIER RETENTION ADD-ON //

- Retains Factory Amplified Stereo System
- For use with LA110 Interface
- Provides 2-Channel RCA Leads and Digital Amp Control for 2-Channel Amplified Systems

LP2EUAR



2001-06 SELECT MINI COOPER //

Link + Interface with SWC Retention

Vehicles with Quadlock (40 Pin) Connector

- Retains Audio and Phone Steering Wheel Controls
- Retains Harman Kardon Amplified System
- Retains Fade Adjustments

LPBW25



AUDI / BMW LINK+ 4 CHANNEL AMPLIFIER RETENTION ADD-ON //

- Retains Factory Amplified Stereo System
- For use with LPA125 Interface
- Provides 4-Channel RCA Leads and Digital Amp Control for 2-Channel Amplified Systems

LP2EUAR



**2004-17 SELECT CHRYSLER /
DODGE/JEEP/RAM**

Link + Interface with SWC Retention

Includes Both 22-Pin Early and Late Style Connectors

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Retains Factory Amplified Stereo System

LPCR15



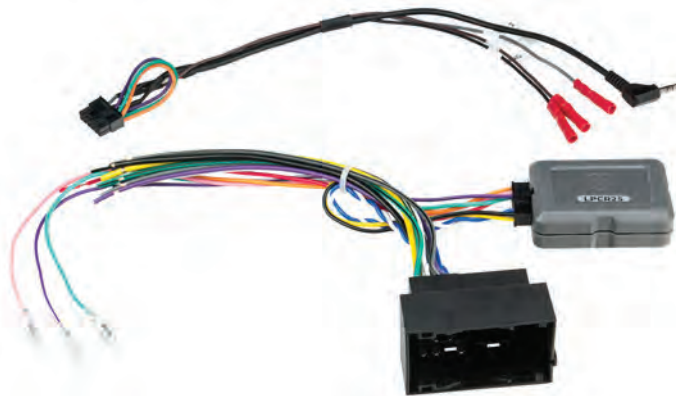
2012-UP SELECT FORD /

Link + Interface with SWC Retention

Vehicles with Ford (24 Pin) Connector

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LPFD15



**2013-UP SELECT CHRYSLER /
DODGE/JEEP/RAM**

Link + Interface with SWC Retention

For Base Vehicles Equipped UConnect 3.0 (3-Line Display)

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Amplified System

LPCR25



2014-UP FORD TRANSIT CONNECT /

Link + Interface with SWC Retention

Vehicles with Ford (24 Pin) Connector

- Retains Audio and Phone Steering Wheel Controls

LPFD25





2005-14 SELECT FORD //

Link + Interface with SWC Retention

- Retains Premium and Audiophile Systems Except for THX
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LPFD45



2003-12 GM CLASS II //

Link + Interface with SWC Retention

Not for Use On Digital Bose Systems (Y91/Z75)

- Provides Analog +12V Output for Variable Dash Illumination
- Retains Audio and Phone Steering Wheel Controls
- Retains Standard Bose Systems (If Equipped)
- Provides +12V ACC Via Data-Bus Interface
- Does Not Retain GM OnStar

LPGM25



2010-17 SELECT GENERAL MOTORS / BUICK / CHEVROLET / GMC //

Link + Interface with SWC Retention

- Maintains the OEM Factory Message Center with Vehicle Settings
- Provides Analog +12V Output for Variable Dash Illumination
- Includes Chime Module to Replace Safety / Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Provides +12V ACC Via Data-Bus Interface

LPGM15



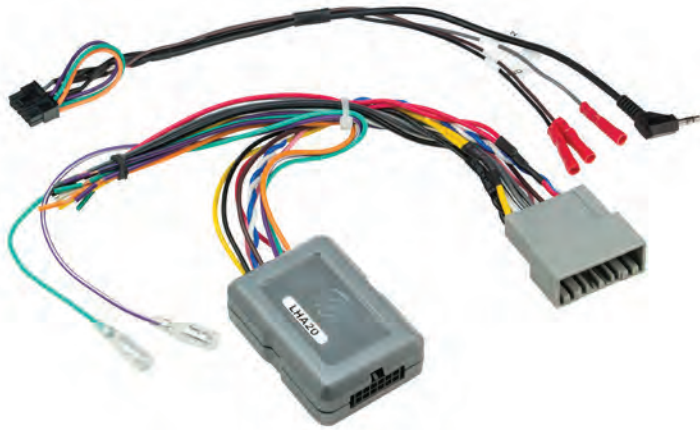
2004-UP GM LAN //

Link + Interface with SWC Retention

Not for use on Digital Bose systems (Y91/Z75)

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Standard Bose Systems (If Equipped)
- Provides +12V ACC Via Data-Bus Interface
- Does Not Retain GM OnStar

LPGM35



2016-UP HONDA CIVIC LX /

Link Interface with SWC Retention

Vehicles with Honda (24 Pin) Connector

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LHA20



2006-12 RANGE ROVER VOGUE /

Link + Interface with SWC Retention

Vehicles with Range Rover (20 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LPLR15



2013-UP SELECT HONDA /

Link + Interface with SWC Retention

Vehicles with Gray Honda (24 Pin, 20 Pin and 32 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Factory Date, Time and Temperature Display
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LPHA15



2005-09 RANGE ROVER SPORT /

Link + Interface with SWC Retention

Vehicle with Range Rover (20 Pin) Connector

- Does NOT Support OEM Date & Time or Original Nav Display
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LPLR25





2007-14 LAND ROVER LR2 TD4 //

Link + Interface with SWC Retention

Vehicles with Range Rover Gray (14 Pin) and Green (10 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Includes Chime Module to Replace Safety / Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LPLR35



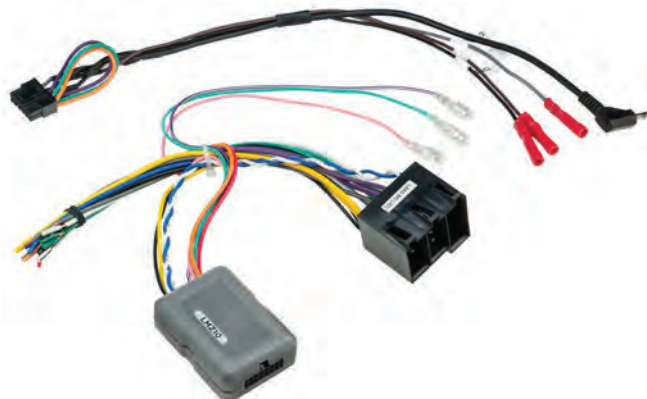
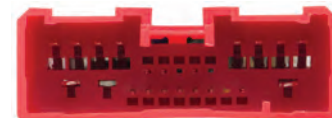
2008-17 SELECT MAZDA //

Link + Interface with SWC Retention

Vehicles with Mazda (24 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Retains Factory Amplified Stereo System

LPMA25



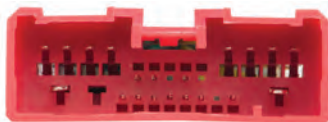
2007-15 SELECT MAZDA //

Link + Interface with SWC Retention

Vehicles with Mazda (24 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Retains Factory Amplified Stereo System

LPMA15



2001-05 SELECT MERCEDES //

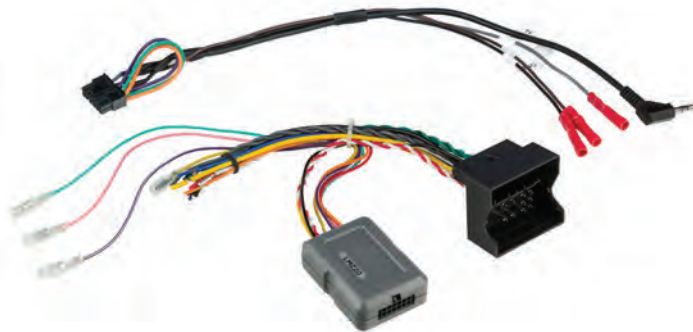
Link Interface with SWC Retention

Vehicles with ISO (26 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LMZ10





2005-UP SELECT MERCEDES //

Link Interface with SWC Retention

Vehicles with "Audio 20" Head Units with Quadlock (16 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LMZ20



2001-04 MERCEDES C-CLASS //

Link Interface with SWC Retention

Vehicles with "Audio 10" Head Units with 16 Pin ISO Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LMZ30



2006-12 SELECT MERCEDES //

Link + Interface with SWC Retention

Vehicles with (40 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LPMZ25



2003-10 SELECT MERCEDES //

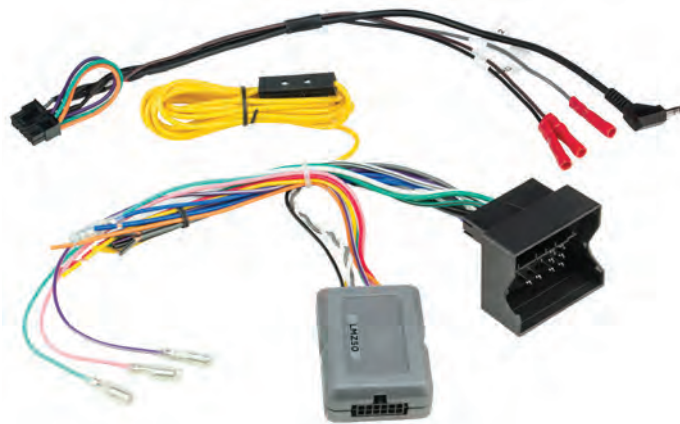
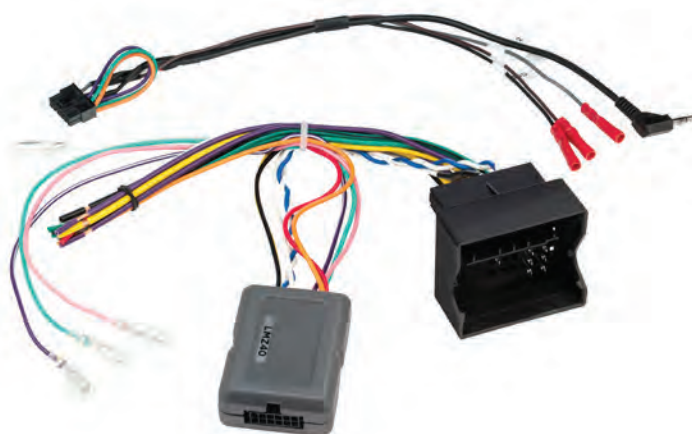
Link + Interface with SWC Retention

Vehicles with Mercedes (40 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LPMZ35





2003-10 SELECT MERCEDES //

Link Interface with SWC Retention

Vehicles with "Audio 20" Head Units with Quadlock (40 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LMZ40



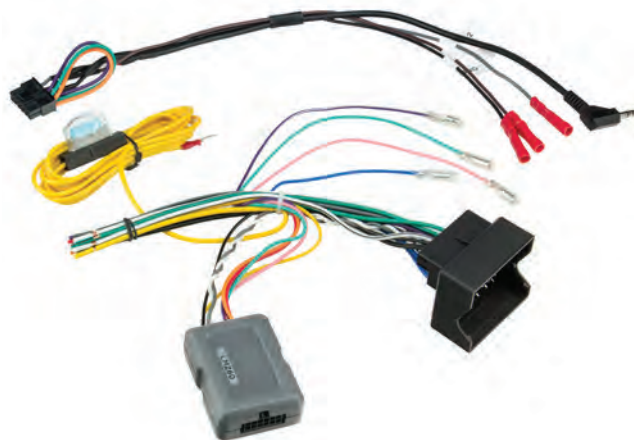
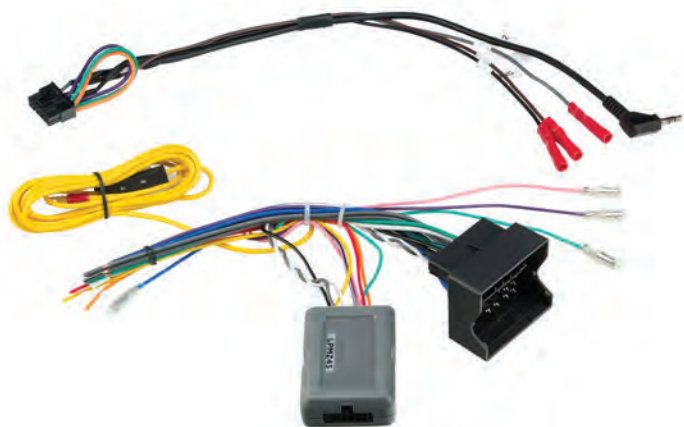
2008-12 SELECT MERCEDES //

Link Interface with SWC Retention

Vehicles with "Audio 20" Head Units with Quadlock (16 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LMZ50



2012-14 MERCEDES C-CLASS //

Link + Interface with SWC Retention

Vehicles with Fakra (16 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Retains Date and Time Settings via SWC

LPMZ45



2008-11 SELECT MERCEDES //

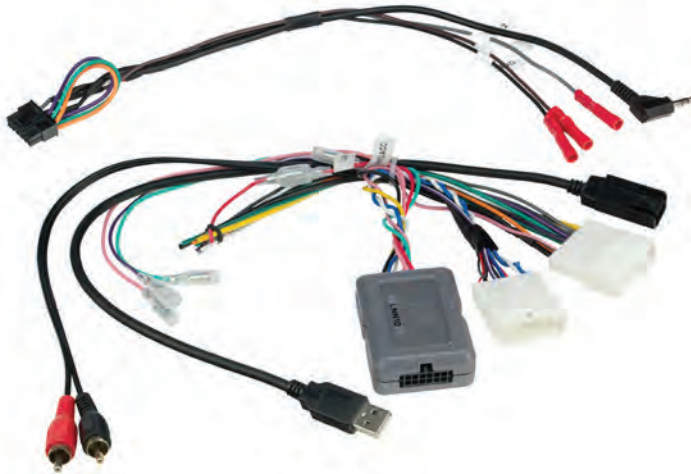
Link Interface with SWC Retention

Vehicles with "Audio 20" Head Units with Quadlock (16 Pin) Connector

- Retains Audio and Phone Steering Wheel Controls and Voice Control
- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Provides +12V ACC Via Data-Bus Interface

LMZ60





2016-UP SELECT NISSAN

Link Interface with SWC Retention

Vehicles with Nissan (24 Pin & 20 Pin) Connector

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Retains Factory USB Input & AUX

LNN10



2003-UP SELECT NISSAN

Link Interface with SWC Retention

Vehicles with Nissan Connector (20 Pin, 6 Pin & 10 Pin, or 16 Pin & 8 pin)

- Retains Audio and Phone Steering Wheel Controls

LNN20



2003-10 PORSCHE CAYENNE

Link Interface with SWC Retention

Vehicles with Quadlock (40 Pin) or Mini ISO (16 Pin & 20 Pin)

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LPE10



2003-10 PORSCHE CAYENNE

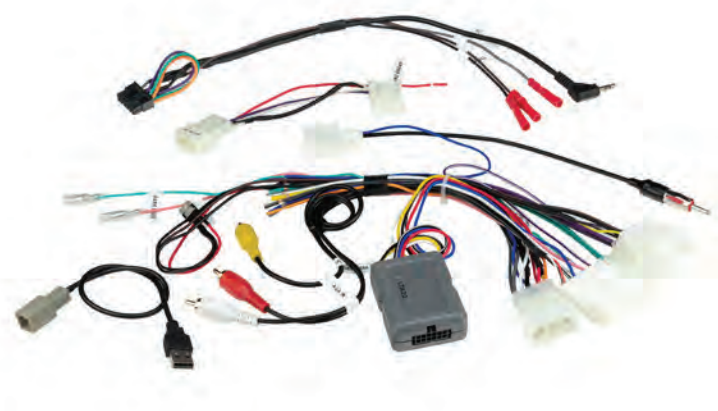
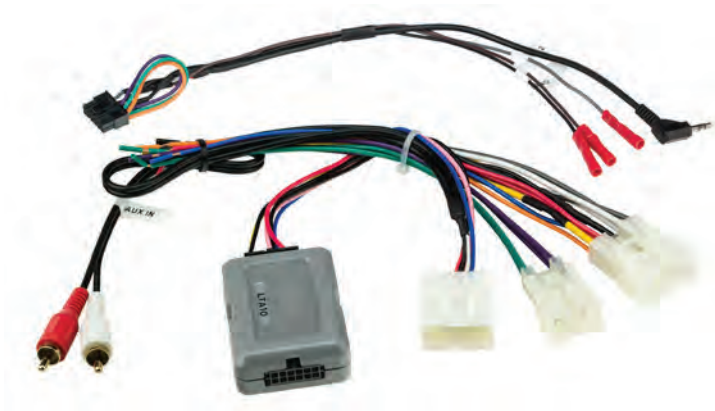
Link + Interface with SWC Retention

Vehicles with either Fakra (40 Pin) or ISO (16 Pin & 20 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Retains Factory Amplified Stereo System
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LPPE15





2003-14 SELECT TOYOTA /

Link Interface with SWC Retention

Vehicles with Toyota (20 Pin) Connector

- Retains Audio and Phone Steering Wheel Controls
- Not for Use with JBL Amplified Systems
- Retains Factory AUX Input

LTA10



2012-UP SELECT TOYOTA /

Link Interface with SWC Retention

Vehicles with Toyota (28 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Not for use w/JBL Amplified Systems
- Retains Factory AUX and USB Input
- Includes Antenna Adapter
- Retains Back up Camera

LTA20



2003-14 SELECT TOYOTA /

Link + Interface with SWC Retention

Vehicles with Toyota (20 Pin) Connector

- Retains JBL, Harman Kardon, Mark Levinson, and other Factory Amplified Systems
- Retains Audio and Phone Steering Wheel Controls
- Retains Factory AUX Input

LPTA15

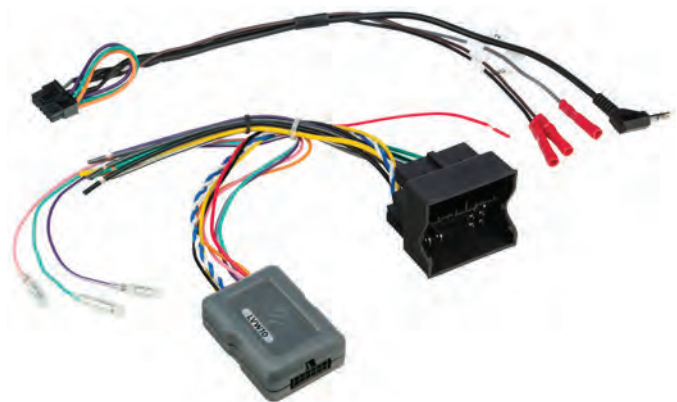
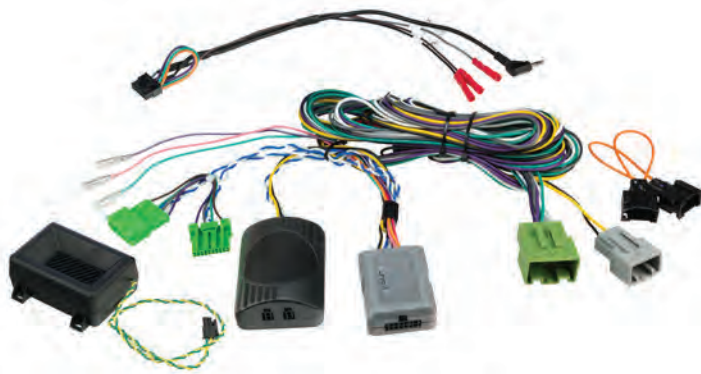
2012-UP SELECT TOYOTA /

Link + Interface with SWC Retention

Vehicles with Toyota (28 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Factory Amplified Stereo System
- Retains Factory AUX and USB input
- Includes Antenna Adapter
- Retains Back Up Camera

LPTA25



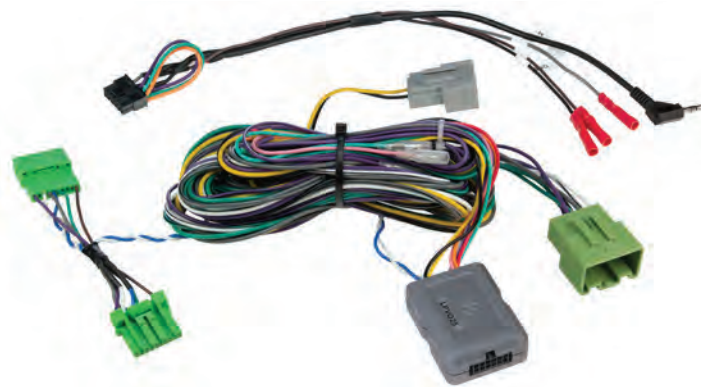
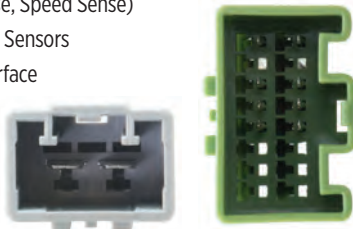
2004-14 VOLVO XC90 //

Link + Interface with SWC Retention

Vehicles with Volvo Green (16 Pin) and Gray (2 Pin) Connector

- Retains Factory Amplified Stereo System & Fiber Optic Amplifier
- Includes Chime Module to Replace Safety and Warning Chimes
- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Back Up Camera and Parking Sensors
- Provides +12V ACC Via Data-Bus Interface

LPV015



2016-UP SELECT VOLKSWAGEN //

Link Interface with SWC Retention

Vehicles with Quadlock (52 Pin) Connector

- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LVW10



2004-14 VOLVO XC90 //

Link + Interface with SWC Retention

Vehicles with Volvo Green (16 Pin) and Gray (2 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Provides +12V ACC Via Data-Bus Interface
- Retains Fiber Optic Amplifier

LPV025



2004-15 VOLKSWAGEN //

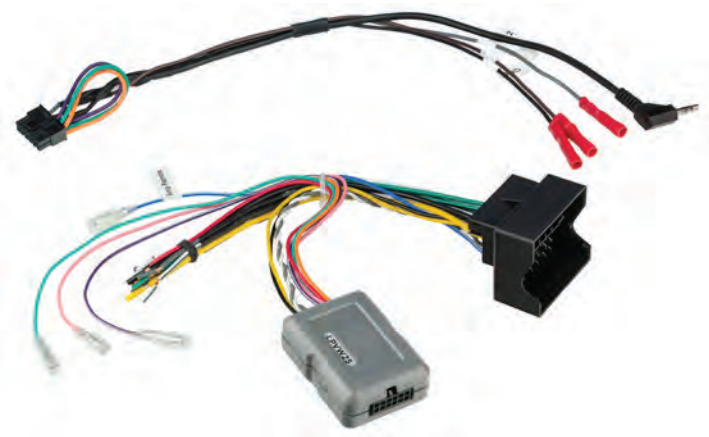
Link Interface with SWC Retention

Vehicles with Quadlock (40 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Not for Use on Vehicles w/Fender or Dynaudio Systems
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

LVW20





2011-15 SELECT VOLKSWAGEN //

Link + Interface with SWC Retention

Vehicles with Quadlock (40 Pin) Connector

- Provides Analog +12V Output for Variable Dash Illumination
- Retains Audio and Phone Steering Wheel Controls
- For Vehicles with Fender Amplified Systems
- Provides +12V ACC Via Data-Bus Interface
- Retains Factory Amplified Stereo System



LPVW25

SCOSCHE COMPLETE SOLUTIONS

"The Scosche fit and build quality provide a true OEM look. Customers can't even tell you were there."

- Fernando Alba-Torres, At Audio, Denver, CO



We have all of the audio installation essentials you need such as: connectors, interfaces, speakers, amplifiers, and more. With Scosche products you not only have the peace of mind of knowing that you are buying a reputable brand with warranty and lifetime tech support, but also that the different parts will work together seamlessly and as you expect them to.

2003-2010 BMW X3 //

Vehicles with Quadlock Connection

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Relocates Climate Controls

BW2339SRB



2006-2012 BMW 3-SERIES //

For Vehicles with Auto Climate Controls

Vehicles with Quadlock Connection

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

BW2372SRMB



2014-UP MINI COOPER F55/F56 //

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

BW2379SWCB



2004-2007 BMW 5 SERIES //

Vehicles with Quadlock Connection

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

BW2380SRB



2008-2011 BMW 1-SERIES //

For Vehicles with Auto Climate Controls

For Vehicles with Quadlock Connection

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

BW2382SRB



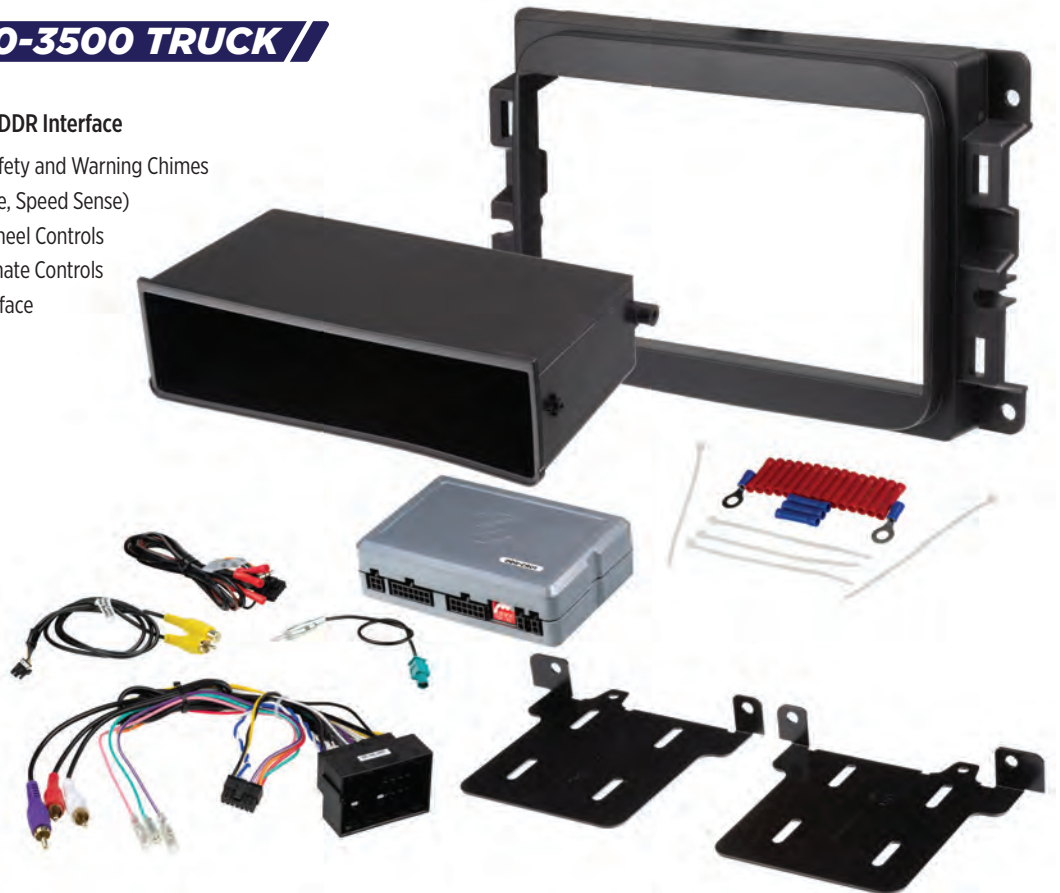
2013-18 RAM 1500-3500 TRUCK //

with UConnect 3.0, 5.0

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

CR1318TRCKS



2015-18 JEEP RENEGADE //

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

CR1518RENCs



2014-UP FORD TRANSIT CONNECT //

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

FD14UTRANCs - Black

FD14UTRANCSSR - Silver



2015-UP FORD FOCUS //

Non-NAV; 4.3" Disp.

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

FD15UFOCS



2014-18 GM FULL SIZE TRUCK //

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

GM1418TRKCS

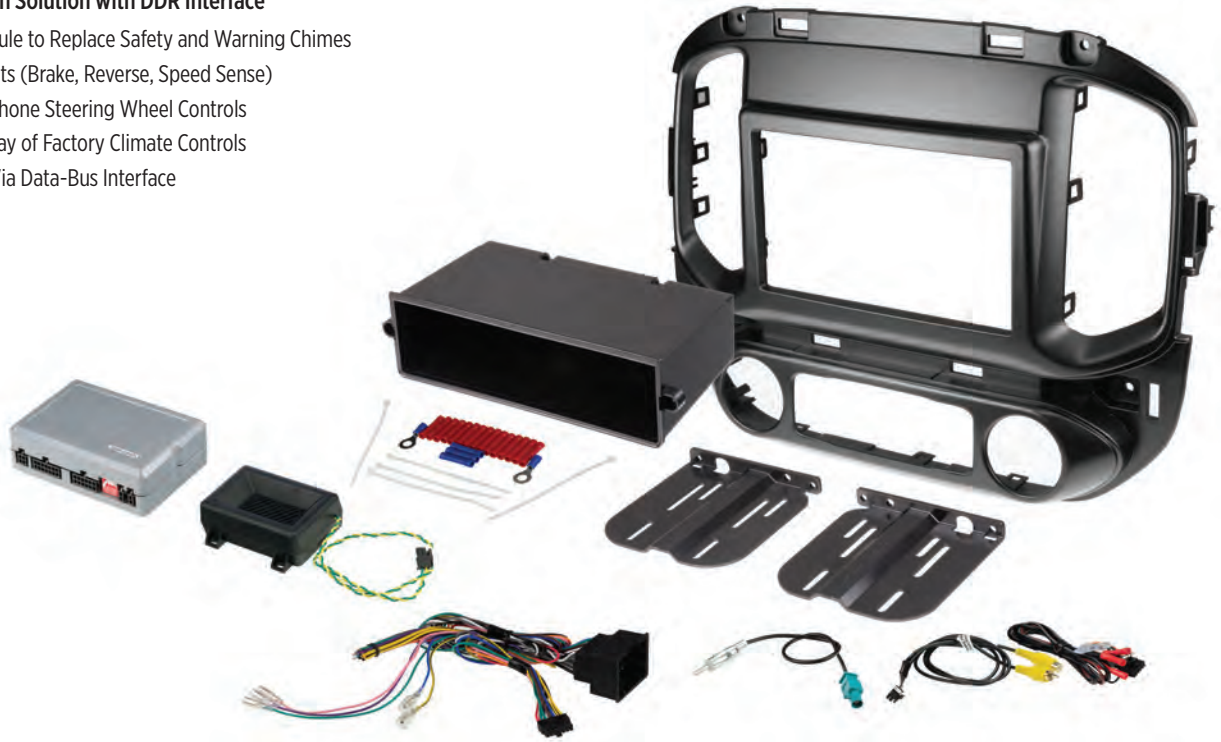


2015-UP GM COLORADO/GMC CANYON /

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

GM15UMTRKCS



2015-UP GM SUV /

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

GM15USUVCS



2016-UP CHEVROLET CRUZE //

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

GM16UCRZCS



2003-04 INFINITI G35 //

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

II1652CHB - Dual Zone AC - Charcoal

II1652CHSZB - Single Zone AC - Charcoal



2003-04 INFINITI G35 /

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

II1652GMB - Dual Zone AC - Gun Metal

II1652GMSZB - Single Zone AC - Gun Metal



2003-04 INFINITI G35 /

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

II1652PB - Dual Zone AC - Pewter

II1652PSZB - Single Zone AC - Pewter



2016-UP KIA SORENTO //

For vehicles with Auto Climate Controls

Complete Installation Solution with DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

KA2418DDRB



2016-UP KIA SORENTO //

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Retains Factory Amplified Stereo System

KA2418SWCB



2015-UP KIA SEDONA /

For vehicles with Auto Climate Controls

Complete Installation Solution w/DDR Interface

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

KA2420DDR



2015-UP KIA SEDONA /

- Includes Chime Module to Replace Safety and Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Retains Visual Display of Factory Climate Controls
- Provides +12V ACC Via Data-Bus Interface

KA2420SWCB



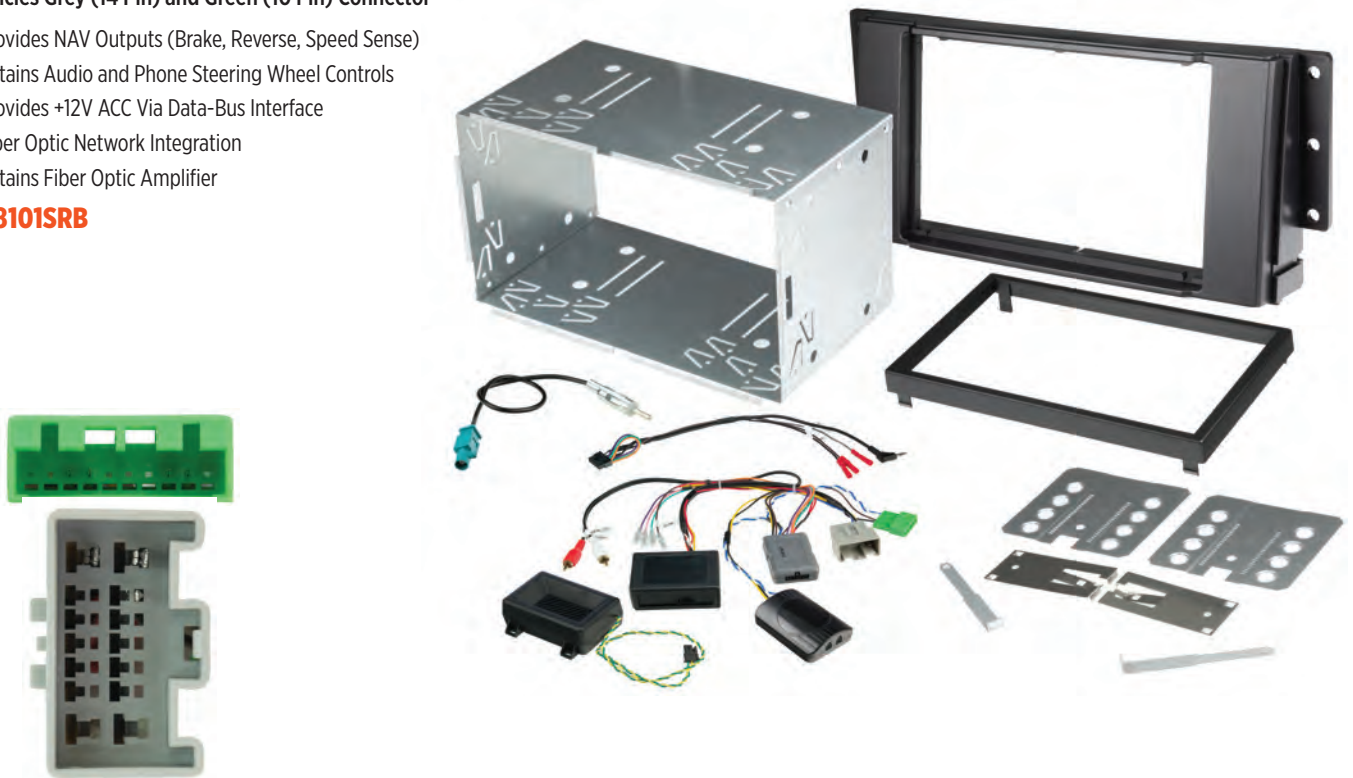
2007-2014 LAND ROVER LR2 /

DDIN with Steering Wheel Control

Vehicles Grey (14 Pin) and Green (10 Pin) Connector

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LR8101SRB



2003-2012 RANGE ROVER /

Vehicles with (20 Pin) Connector

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

LR8102SRB



2005-11 MERCEDES BENZ SLK /

Vehicles with (4 Pin) Connector

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

MZ2352SRB



2003-2009 MERCEDES BENZ E CLASS /

Vehicles with (4 Pin) Connector

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

MZ2360SRB



2003-2010 PORSCHE CAYENNE //

DDIN with Steering Wheel Control

For vehicles with Quadlock Connection

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

PE8004SRB



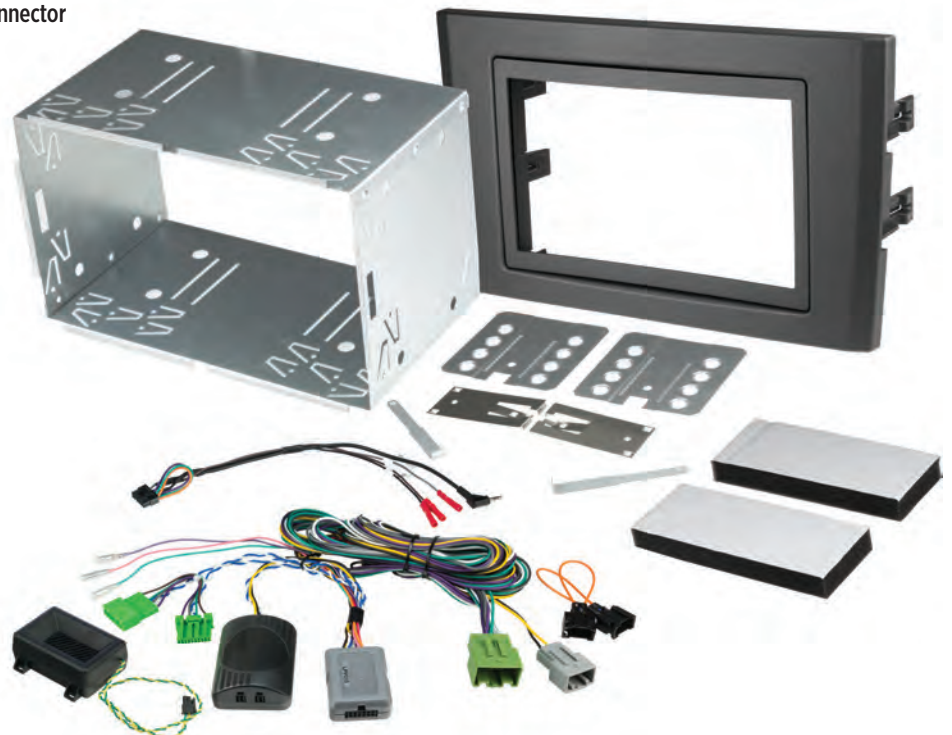
2004-14 VOLVO XC90 //

SDIN with Parking Sensor Retention

For vehicles with Green (16 Pin) and Grey (2 Pin) Connector

- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

VO4155SPRB



2004-14 VOLVO XC90 //

**For Vehicles with Green (16 Pin)
and Gray (2 Pin) Connectors**

- Includes Chime Module to Replace Safety / Warning Chimes
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface
- Fiber Optic Network Integration
- Retains Fiber Optic Amplifier

VO4155SRB



**2015-UP VOLKSWAGEN GOLF /
MARK 7 MODELS**

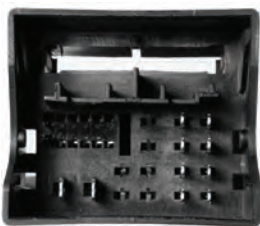
For Non-Amplified Sound Systems

Complete Installation Solution with DDR Interface

- Provides Analog +12V Output for Variable Dash Illumination
- Provides NAV Outputs (Brake, Reverse, Speed Sense)
- Retains Audio and Phone Steering Wheel Controls
- Provides +12V ACC Via Data-Bus Interface

VW2352B - Flat Black

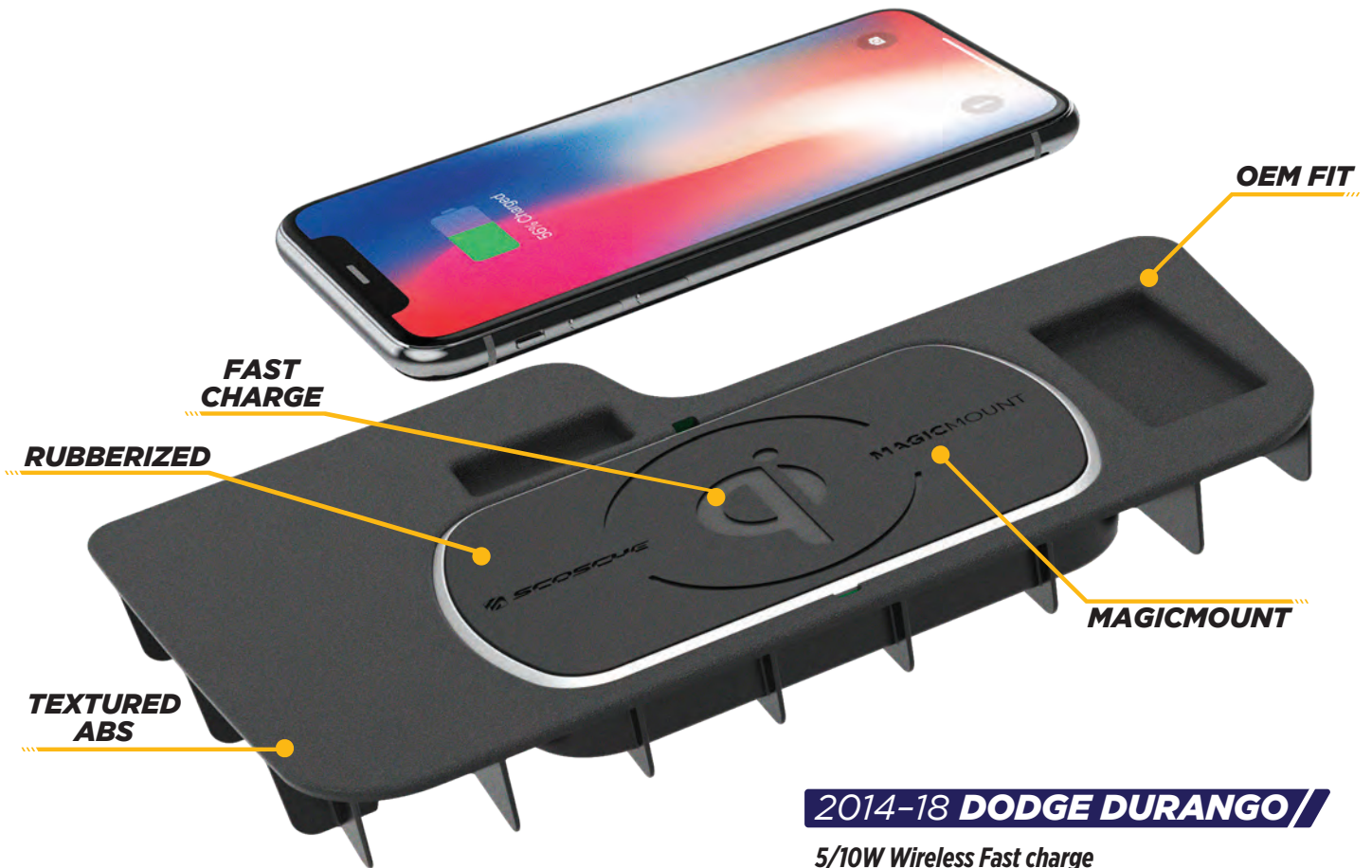
VW2352HGB - High Gloss Black



SCOSCHE MAGICMOUNT™ PRO CHARGE WIRELESS CHARGING MOUNTS

B&B Electronics is extremely proud to be the exclusive national distributor of Scosche products in Canada. Everything from dash kits, MagicMounts, EFX and Qi wireless chargers are made to the highest standard of quality. The customer service provided from the staff at Scosche is some of the best in the industry.

- Geoff Theoret, Product Manager, B&B Electronics, Edmonton, Canada



2014-18 DODGE DURANGO

5/10W Wireless Fast charge

CRQ04

All Scosche wireless charging products are Qi-Certified, which means they have undergone rigorous testing to insure safety, interoperability and energy efficiency. Scosche is proud to be a member of The Wireless Power Consortium (WPC) the organization that created and enforces the Qi-Charging Certification Process.

The MagicMount Pro Charge combines the latest (and safest) Qi Wireless Charging technology with the #1 U.S. mount brand. It is Qi-Certified for compatibility with current and future Qi-enabled devices, as well as cases, receivers and battery covers. It provides up to 10W of charging power, and supports Apple and Samsung Fast Charge. Additionally, Scosche's Qi-enabled chargers have advanced safety features such as foreign object detection.

2009-UP RAM TRUCKS //

Center Console 5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

CRQ01



 | Qi CERTIFIED

2011-UP JEEP GRAND CHEROKEE //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

CRQ02



 | Qi CERTIFIED

2011-13 DODGE DURANGO //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

CRQ03



 | Qi CERTIFIED

2013-16 FORD F-150 //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

FDQ01

 | Qi CERTIFIED



2013-UP FORD FUSION //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

FDQ02

 | Qi CERTIFIED



2007-13 SELECT GM TRUCKS //

Center Console 5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

GMQ01

 | Qi CERTIFIED



2014-15 GM SELECT TRUCKS //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

GMQ02



2008-12 HONDA ACCORD //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

HAQ01



2006-11 HONDA CIVIC //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

HAQ02



2012 HONDA CIVIC //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

HAQ03

 | Qi CERTIFIED



2005-15 TOYOTA TACOMA //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

TAQ02

 | Qi CERTIFIED



2014-17 TOYOTA TUNDRA //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

TAQ03

 | Qi CERTIFIED



2015-17 TOYOTA CAMRY //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness

TAQ04

 | Qi CERTIFIED



2018 TESLA MODEL 3 //

5/10W Wireless Fast charge

- Foreign Object Detection
- Vehicle Specific T-harness
- Dual chargers

TIQ01

 | Qi CERTIFIED



UNIVERSAL W/ FLUSH-MOUNT TRIM //

5/10W Wireless Fastcharge

- Foreign Object Detection

UQ01

 | Qi CERTIFIED



USB-AUX RETENTION HARNESSES

Replacing an OEM stereo doesn't mean losing the convenience of the vehicles' original USB and Auxiliary ports. Scosche USB-AUX retention adaptors allow for connection of the factory installed ports to the newly installed aftermarket stereo. Don't have a factory-installed port but want that factory look? Scosche's mountable USB and AUX input extensions are the perfect solution.

2006-10 SELECT HONDA //

AUX Input Retention Harness
HAAXB



2010-UP SELECT NISSAN //

USB Input Retention Harness
NNUSB02B



2008-UP SELECT HYUNDAI/KIA //

USB/AUX Input Retention Harness
HYUSB01B



2011-UP SELECT SUBARU //

USB Input Retention Harness
SUUSB01B



2013-UP SELECT MAZDA //

USB Input Retention Harness
MAUSB01B



2012-UP SELECT TOYOTA/LEXUS //

USB Input Retention Harness
TAUSB01B



2008-UP SELECT MITSUBISHI LANCER //

AUX-A/V Input Retention Harness
MIAXB



2010-UP SELECT TOYOTA //

USB Input Retention Harness
TAUSB02B



2011-UP SELECT NISSAN //

USB/AUX Input Retention Harness
NNUSB01B



CAMERA RETENTION HARNESSSES

Replacing an OEM stereo doesn't mean losing the convenience of the vehicle's original reverse camera system. Scosche Camera Retention Harnesses allow for connection of the factory reverse camera to the newly installed aftermarket radio's reverse camera input. These vehicle specific harnesses cover many popular applications, save time and simplify installation.

2002-15 SELECT CHRYSLER //

DODGE, JEEP

Camera Retention Harness
CRTCR01



2015 NISSAN FRONTIER //

Camera Retention Harness
CRTNN02



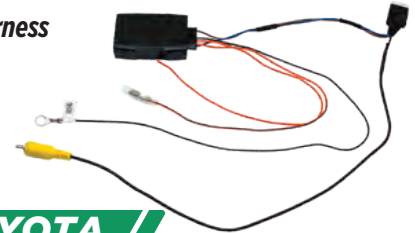
2014-UP SELECT GM //

Camera Retention Harness
CRTGM01



2015 SUBARU XV, OUTBACK // FORESTER, IMPREZA

Camera Retention Harness
CRTSU01



2015-UP HYUNDAI TUSCON //

Camera Retention Harness
CRTHY01



2014-UP TOYOTA //

Camera Retention Harness 16 Pin
CRTTA01



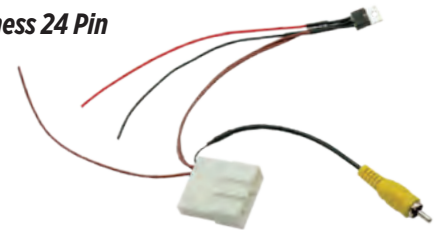
2004-05 INFINITI G35 //

Camera Retention Harness
CRTII01



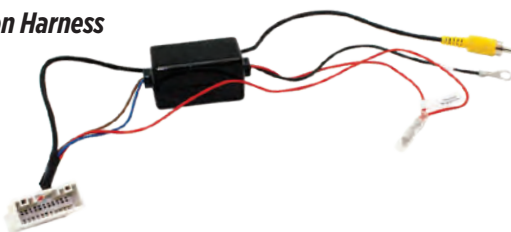
2014-UP TOYOTA //

Camera Retention Harness 24 Pin
CRTTA02



2010-UP SELECT NISSAN // PATHFINDER AND ROGUE

Camera Retention Harness
CRTNN01



2014-UP TOYOTA //

Camera Add-On Harness
CRTTA03

