

CAR RADIO & AMPLIFIER REPLACEMENT SOLUTIONS

SEPTEMBER 2018





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Founded in 2005, Automotive Data Solutions Inc. (ADS) is a privately held company specialized in the development and marketing of remote start and audio integration solutions destined for the automotive aftermarket. ADS' award-winning products (marketed under the iDatalink, iDatalink Maestro and iDataStart brands) are sold and installed through a network of authorized dealers across North America, South America, Europe and Russia. ADS also develops several private label solutions for various strategic partners and markets worldwide. Headquartered in Montreal, Canada, ADS includes full-service Research & Development, Information Technology, Marketing and Technical Support teams.

MAKE-SPECIFIC INDEX

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Maestro SW lets you easily retain factory steering wheel button controls and assign a secondary 'press & hold' function to any button when replacing your car radio for vehicles 1998 to date.



SCAN QR CODE TO SEE COMPLETE LIST OF COMPATIBLE VEHICLES

COMPATIBLE WITH MOST AFTERMARKET CAR RADIOS

Works with most aftermarket car radios with wired remote inputs including Advent, Alpine, Blaupunkt, Clarion, JVC, Kenwood, Pioneer, Sony and more!



COMPATIBLE WITH ALL RESISTOR-BASED CARS

Works with all vehicles with resistor-based steering wheel buttons. If your vehicle is not listed, Maestro SW lets you submit button resistor values manually and create custom firmware on the fly!



EASY WEB-PROGRAMMING

Thanks to its patented visual web-interface, Maestro SW lets you easily choose your steering wheel and visually assign buttons. A quick reference card can also be printed to keep in your glovebox.

1 VEHICLE:
2011 TOYOTA COROLLA
BASE

2 STEERING WHEEL:

3 RADIO:
KENWOOD DDX470
WIRED REMOTE INPUT

4 OEM SYSTEMS:

5 CLICK ON THE PICTURE OR ON THE ROWS TO CONFIGURE EACH BUTTON FUNCTION:

BUTTONS	PRESS ONCE	PRESS AND HOLD
Volume Up	Volume	None
Volume Down	Volume	
Track Up / Preset Up	Track -	
Track Down / Preset Down	Track +	
Mode/Power	Source	

BUTTONS	PRESS ONCE	PRESS AND HOLD
Voice	Voice On	
Off Hook	Answer C	
On Hook	Hang Up	





Maestro RR serially connects to a wide range of iDatalink-compatible aftermarket radios to retain factory systems including steering wheel controls, media player, hands-free telephone, voice commands, and satellite radio modules for thousands of vehicle applications from 2003 and up. Standard radio replacement features are also available with non-iDatalink-compatible radios. See Maestro RR vehicle-specific solution pages for details.



SCAN QR CODE TO SEE COMPLETE LIST OF COMPATIBLE VEHICLES

COMPATIBLE RADIOS

Maestro RR works with all radios, however only select Alpine, JVC, Kenwood, Pioneer and SONY radios feature the iDatalink-compatible port to enable exclusive radio retention features with Maestro RR.



SCAN QR CODE TO SEE COMPLETE LIST OF IDATALINK-COMPATIBLE RADIOS



EXCLUSIVE FEATURES

Thanks to its exclusive integration technology, Maestro RR can also display a wide range of vehicle information (performance gauges, climate controls, battery voltage, check engine codes and more) directly on iDatalink-compatible radio screens. See the Maestro RR Exclusive Feature Index pages for more details.

EASY WEB-PROGRAMMING

Maestro's patented Web-programming interface lets you visually assign steering wheel button functions as well as enable the retention of factory infotainment systems available.



FULL RANGE OF ACCESSORIES

Maestro RR offers a wide range of vehicle-specific T-harnesses and adaptor cables designed to simplify connections to the aftermarket radio and vehicle, without cutting or soldering wires.

EXCLUSIVE DASH KITS

Maestro dash kits are designed to offer a seamless radio replacement experience while offering unmatched factory look and feel. See Maestro dash kits pages for available solutions.



ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION

Retains audible and visual alerts of safety systems like blind spot detection, collision avoidance, lane departure, parking assistance and cross traffic alert.



GAUGES SCREEN¹

Displays performance gauges such as boost, transmission temperature and 0-60 time on the aftermarket radio screen. Gauges available vary by vehicle.



PARKING SENSOR RETENTION AND VISUAL PARKING ASSISTANCE¹

Retains all functionality of the system and in most cases visual parking assist lines are added to the new radio. This can also be shown as an overlay on the rear camera image.



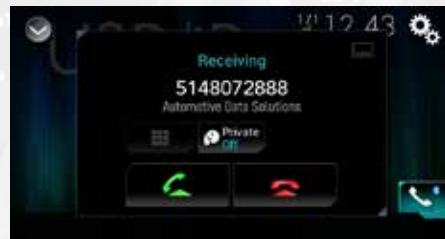
CLIMATE CONTROL⁵

Retains the ability to display and operate the climate control system. Depends on the original radio functionality.



HANDS FREE SYSTEM RETENTION⁴

Retains the ability to make calls with the factory installed Bluetooth hands free system, access menus, and use voice commands.



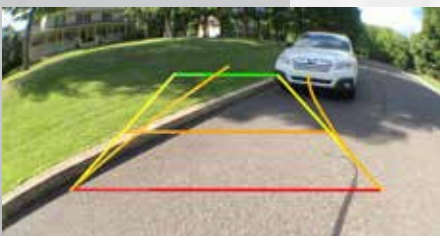
PREMIUM AUDIO RETENTION⁴

The factory amplifier can be used with the new radio including balance, fader and other settings. Factory subwoofers are also retained.



DYNAMIC PARKING LINES³

Adds dynamic parking guidance lines to the reverse camera image from either the factory or aftermarket camera.



MEDIA PLAYER RETENTION²

Retains the ability to connect to the existing USB port, stream music wirelessly, use voice commands and access vehicle settings menus.



RADAR DETECTOR INTEGRATION³

Displays radar detector alerts, settings and detection information on the radio screen. Easily accesses the radar detector menus on screen.



NAVIGATION INFO IN SECONDARY DISPLAY

Displays directional arrow, street names and distance to next turn on factory screens when using navigation feature of the radio.



REAR SEAT AUDIO SYSTEMS

Retains rear seat audio controls and in some cases, automatically selects two zone audio when the controls are switched on.



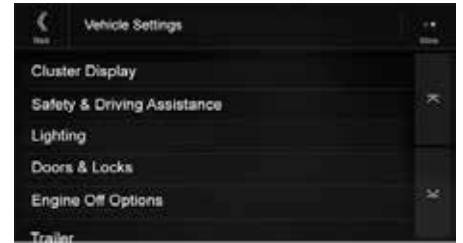
STEERING WHEEL CONTROLS

Retains existing steering wheel buttons. Assigns new primary function to existing buttons. Adds a secondary function to each button.



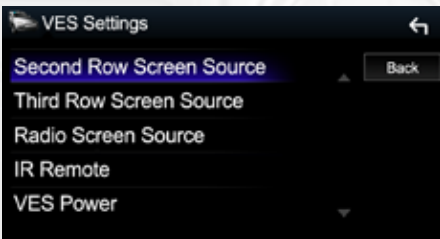
VEHICLE SETTINGS ON RADIO

Retains access to and the ability to change all the vehicle settings that were available in the factory radio. In some vehicles, settings previously requiring a dealer scan tool to change are also added to the menus in the radio.



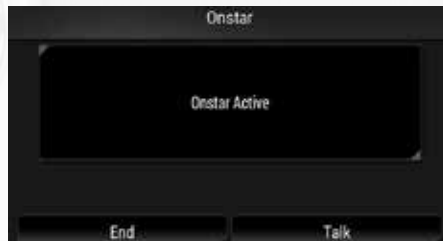
REAR SEAT VIDEO SYSTEMS

Retains factory rear seat video systems and accesses their settings on the radio screen. A special harness, sold separately may be required.



TELEMATICS AND EMERGENCY ASSISTANCE SYSTEM RETENTION²

Seamlessly retains all features of OnStar and other systems including voice commands, emergency services and Wifi hotspots.



SATELLITE RADIO RETENTION⁵

Retains the existing satellite tuner and makes it accessible as a source in the new radio. No need to buy a new tuner!



VEHICLE INFO SCREEN²

Displays pressure and temperature at each tire, door status and battery voltage on the radio screen. Check engine codes can also be read and reset. Automatic alerts display this screen at the first sign of trouble.



SECONDARY DISPLAY RETENTION

Retains information about what is playing and active phone calls from factory displays.



FOOTNOTES

- 1 As shown on Alpine radio
- 2 As shown on JVC radio
- 3 As shown on Kenwood radio
- 4 As shown on Pioneer radio
- 5 As shown on SONY radio

T-HARNESSES



HRN-RR-CH1	T-harness for select Chrysler, Dodge, and Jeep vehicles.
HRN-RR-CH2	T-harness for select Chrysler, Dodge, and Jeep vehicles.
HRN-RR-CH3	T-harness for select Chrysler, Dodge and Jeep vehicles.
HRN-RR-CH3X	T-harness for Jeep Renegade and Fiat 500X.
HRN-RR-F01	T-harness for select Ford, Lincoln and Mercury vehicles.
HRN-RR-F02	T-harness for select Ford vehicles.
HRN-RR-FI1	T-harness for select Fiat vehicles.
HRN-RR-GM2	T-harness for select General Motors vehicles.
HRN-RR-GM3	T-harness for select General Motors vehicles.
HRN-RR-GM4	T-harness for select General Motors vehicles.
HRN-RR-GM5	T-harness for select General Motors vehicles.
HRN-RR-H01	T-harness for select Honda and Acura vehicles.
HRN-RR-H02	T-harness for select Honda and Acura vehicles.
HRN-RR-T01	T-harness for select Toyota and Scion vehicles.
HRN-RR-T02	T-harness for select Toyota and Scion vehicles.
HRN-RR-SU1	T-harness for select Subaru vehicles.
HRN-RR-SU2	T-harness for select Subaru vehicles.
HRN-RR-VW1	T-harness for select Volkswagen & Audi vehicles.

DASH KITS



KIT-C200	Dash kit for 2015-2018 Chrysler C200. Compatible with all trims, features factory fit & finish and adds a blank button panel for use in trims without the factory button bar. Includes T-harness, metal radio brackets and USB adapters. Maestro RR is required and sold separately.
KIT-CHK1	Dash kit for 2014 and up Jeep Cherokee. Works with all trims including the Sport. Includes everything needed to install a radio except the Maestro RR. Retains both factory USB ports and enables you to connect them to a new radio. Maestro RR is required and sold separately.
KIT-FOC1	Dash kit for 2012 and up Ford Focus. Works with all trims. FOC1 includes a T-harness and trim kits for 2012-2014 as well as 2015-2018 models and features factory grade fit & finish. It also adds a convenient storage pocket with flush mounted ports to connect to the aftermarket radio. Maestro RR is required and sold separately.
KIT-F150	Dash kit for 2013-2014 Ford F150 with the 4.3 inch "MyFord" radio. K150 includes a T-harness, features factory-styled climate controls and factory grade fit & finish. It also adds a convenient storage pocket with flush mounted ports to connect to the aftermarket radio. Maestro RR is required and sold separately.
KIT-FTR1	Dash kit for 2015 and up Ford F150 and Superduty. FTR1 includes a T-harness, features factory-styled climate controls and factory grade fit & finish. It also adds a convenient storage pocket with flush mounted ports to connect to the aftermarket radio. Maestro RR is required and sold separately.
KIT-MUS1	Dash kit for 2010-2014 Ford Mustang with basic radio. MUS1 features OEM grade fit & finish, adds customizable quick access buttons to your favorite screens, touch screen climate controls from your new radio, adds convenient pocket storage AND retains all secondary LCD screen and USB port functionality! Maestro RR is required and sold separately.

A/V ADAPTERS

HRN-AV-CH1	Harness to retain back up camera and rear seat entertainment system in CH1 vehicles. Provides A/V connections to the factory video screen and A/V input port, as well as camera output from the vehicle.
HRN-AV-GM2	Harness to retain rear seat entertainment system in select GM2 vehicles. Provides A/V connections to the factory video screen and A/V input port.
HRN-AV-GM5	Harness to retain rear seat entertainment system in GM5 vehicles. Provides A/V connections to the factory video screen and A/V input port.
HRN-AV-H02	Harness to retain rear seat entertainment system in H02 vehicles. Provides A/V connections to the factory video screen and A/V input port.



USB ADAPTERS

ACC-USB-RAM	Replaces the Media Hub circuit board in the center console of late model RAM trucks so that a single USB port can be connected to an aftermarket radio USB input.
ACC-USB1	The USB1 converts the factory USB port cable into standard full size male USB so it can be plugged into an aftermarket radio.
ACC-USB-SU1	Connects the factory USB port and 3.5mm jack to an aftermarket radio in select Subaru vehicles.
ACC-USB-SU2	Connects the factory USB port and 3.5mm jack to an aftermarket radio in select Toyota and Subaru vehicles.
ACC-USB-H02	Connects the factory USB port and 3.5mm jack to an aftermarket radio in select Honda and Acura vehicles.
ACC-USB-T02	Connects the factory USB port and cable to a full-size USB male connector in select Toyota vehicles.



ANTENNA ADAPTERS

ACC-NAV1	Fakra to GPS input adaptor for select Alpine and Kenwood navigation radios.
ACC-NAV2	Fakra to GPS input adaptor for select Pioneer navigation radios.
ACC-SAT-T02	Connects the Toyota antenna to aftermarket devices. Includes one adaptor for connecting the Toyota satellite radio antenna to aftermarket satellite radio tuner. Also includes two adaptors to connect Toyota GPS antenna to most aftermarket radios.
HRN-ANT-SAT1	Connects a factory satellite antenna to an aftermarket satellite radio tuner. Eliminates the need to install or mount aftermarket antenna or modify factory connector. Compatible with all OEM satellite radio antennas using a FAKRA connector (Chrysler, Ford, GM, VW and more). SMB connector for use on most aftermarket satellite radio tuners.



REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-CH1

OPTIONAL ACCESSORIES



HRN-AV-CH1



ACC-SAT1



ACC-NAV1



ACC-NAV2

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
On Screen Gain Control	○	
REAR CAMERA RETENTION¹	○	○
Display Camera Image on Radio	○	○
Parking Guidelines	○	○
REAR SEAT VIDEO SYSTEM RETENTION¹	○	○
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	○
Parking Sensors	○	○
Blind Spot Detection	○	○
MEDIA PLAYER RETENTION	○	
USB Media Player	○	
Bluetooth Streaming	○	
Voice Control	○	
HANDS FREE RETENTION	○	
Hands Free Calling	○	
Voice Control	○	

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○	
Audio Info Display	○	
Navigation Info Display		Kenwood only
AUTO FRONT CAMERA CONTROL		JVC/Kenwood only
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
VISUAL PARKING ASSISTANCE	○	
Onscreen parking distance display	○	
Overlay on rear camera screen		Except Pioneer
RADAR DETECTOR INTEGRATION		JVC/Kenwood only

FOOTNOTES

¹ Requires HRN-AV-CH1 harness

**STANDARD
RADIO REPLACEMENT FEATURES**

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
On Screen Gain Control	○	

**REQUIRED
ACCESSORIES**



ADS-MRR



HRN-RR-CH2

**EXCLUSIVE
FEATURES**

GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
RADAR DETECTOR INTEGRATION	JVC/Kenwood only



REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-CH3

HRN-RR-CH3X

OPTIONAL ACCESSORIES



ACC-ANT-SAT1



ACC-SP1



ACC-USB-RAM

ACC-USB1



ACC-NAV1

ACC-NAV2



KIT-CHK1

KIT-C200

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS ¹
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	
Amplifier Turn On	○	
Fader Control Retention	○	
On Screen Gain Control	○	
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
Parking Guidelines	○	○
Dynamic Guidelines	○	○
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	
Parking Sensors	○	
Blind Spot Detection ²	○	
Collision Avoidance ²	○	
Lane Departure ²	○	
Cross Traffic Alert	○	
CLIMATE CONTROL³	○	
CLIMATE CONTROL DISPLAY ONLY⁴	○	

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○	
Audio Info Display	○	
Hands Free Call Info Display	○	
Navigation Info Display ⁵		Kenwood only
VEHICLE SETTINGS ON RADIO SCREEN	○	
AUTO FRONT CAMERA CONTROL		JVC/Kenwood only
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
VISUAL PARKING ASSISTANCE	○	
Onscreen parking distance display	○	
Overlay on rear camera screen		Except Pioneer
RADAR DETECTOR INTEGRATION		JVC/Kenwood only

FOOTNOTES

- 1 For Fiat 500L, Promaster, and RAM trucks with 3.0/RA1 radios only
- 2 Requires ACC-SP1 chime speaker
- 3 Vehicles with automatic climate control
- 4 Most vehicles with manual climate control
- 5 Most vehicles

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
REAR CAMERA RETENTION	○	○
Parking Guidelines	○	○
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	
Parking Sensors	○	
MEDIA PLAYER RETENTION	○	
USB Media Player	○	
Bluetooth Streaming	○	
Voice Control	○	
HANDS FREE RETENTION	○	
Hands Free Calling	○	
Voice Control	○	

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○	
Audio Info Display	○	
Hands Free Call Info Display	○	
PRE-BOOT RADIO ON DOOR UNLOCK	○	○
AUTO FRONT CAMERA CONTROL	JVC/Kenwood only	
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
VISUAL PARKING ASSISTANCE	○	
Onscreen parking distance display	○	
Overlay on rear camera screen	Except Pioneer	
RADAR DETECTOR INTEGRATION	JVC/Kenwood only	

REQUIRED ACCESSORIES



ADS-MRR

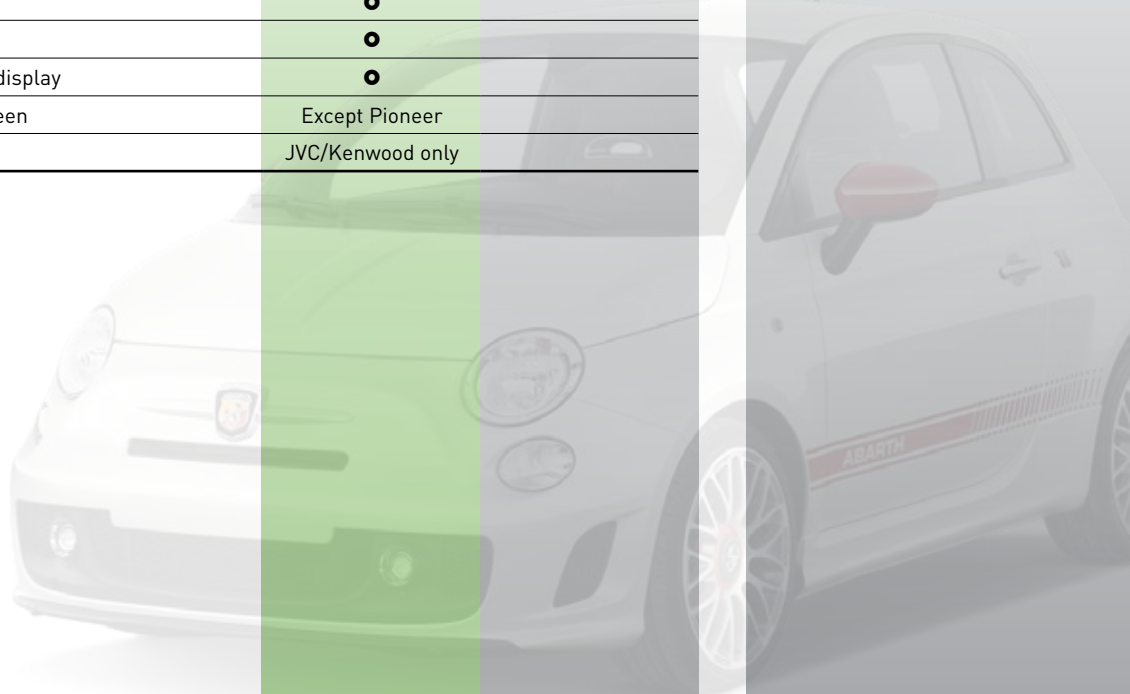


HRN-RR-FI1

OPTIONAL ACCESSORIES



ACC-ANT-SAT1





REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-F01

OPTIONAL ACCESSORIES



KIT-MUS1



ACC-SAT1



ACC-NAV1



ACC-NAV2

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
DSP Settings Access	○	
On Screen Gain Control	○	
REAR SEAT VIDEO SYSTEM RETENTION	○	○
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	○
Parking Sensors	○	○
MEDIA PLAYER RETENTION	○	
USB Media Player	○	
Bluetooth Streaming	○	
Voice Control	○	
HANDS FREE RETENTION	○	
Hands Free Calling	○	
Voice Control	○	
SATELLITE RADIO RETENTION¹	○	
CLIMATE CONTROL²	○	

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○	
Audio Info Display	○	
Hands Free Call Info Display	○	
AUTO FRONT CAMERA CONTROL	JVC/Kenwood only	
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
RADAR DETECTOR INTEGRATION	JVC/Kenwood only	

FOOTNOTES

1 In non-navigation vehicles with external tuner

2 Some vehicles

**STANDARD
RADIO REPLACEMENT FEATURES**

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
REAR CAMERA RETENTION¹	○	○
Display Camera Image on Radio	○	○
Parking Guidelines	○	○
Dynamic Guidelines	○	○
View/Zoom Control	JVC/Kenwood only	
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	○
Parking Sensors	○	○
MEDIA PLAYER RETENTION	○	
USB Media Player	○	
Bluetooth Streaming	○	
Voice Control	○	
HANDS FREE RETENTION	○	
Hands Free Calling	○	
Voice Control	○	

**EXCLUSIVE
FEATURES**

SECONDARY DISPLAY RETENTION	○
Audio Info Display	○
AUTO FRONT CAMERA CONTROL	JVC/Kenwood only
GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
VISUAL PARKING ASSISTANCE	○
Onscreen parking distance display	○
Overlay on rear camera screen	Except Pioneer
RADAR DETECTOR INTEGRATION	JVC/Kenwood only

**REQUIRED
ACCESSORIES**



ADS-MRR



HRN-RR-F02

**OPTIONAL
ACCESSORIES**



ACC-ANT-SAT1



KIT-F150



KIT-FTR1



KIT-F0C1

FOOTNOTES

1 If camera image shown on factory radio

REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-GM2

OPTIONAL ACCESSORIES



ACC-SAT1



ACC-NAV1



ACC-NAV2

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
TELEMATICS AND EMERGENCY SYSTEM RETENTION	○	○
OnStar Basic and Emergency Services	○	○
OnStar Bluetooth Calling	○	○
OnStar Turn-By-Turn Guidance	○	
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	○
Parking Sensors	○	○
Blind Spot Detection	○	○
Collision Avoidance	○	○
Lane Departure	○	○
Cross Traffic Alert	○	○
MEDIA PLAYER RETENTION	○	
USB Media Player	○	
Bluetooth Streaming	○	
HANDS FREE RETENTION	○	
Hands Free Calling	○	
CLIMATE CONTROL DISPLAY ONLY	○	○ ¹

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○	
Audio Info Display	○	○ ¹
Hands Free Call Info Display	○	○ ¹
Navigation Info Display	○	
VEHICLE SETTINGS ON RADIO SCREEN	○	
ADVANCED CAMERA FEATURES	○	
Dynamic Guidelines Added	○	
Auto Front Camera Control	○	
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
VISUAL PARKING ASSISTANCE	○	
Onscreen parking distance display	○	
Overlay on rear camera screen	○	
RADAR DETECTOR INTEGRATION	○	

FOOTNOTES

1 Secondary screen in Cruze only

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	
PREMIUM AUDIO RETENTION		
WARNING CHIME/ALERT RETENTION	○	
TELEMATICS AND EMERGENCY SYSTEM RETENTION	○	
OnStar Basic and Emergency Services	○	
OnStar Bluetooth Calling	○	
OnStar Turn-By-Turn Guidance	○	
OnStar Wifi Hotspot	○	
REAR CAMERA RETENTION	○	
Display Camera Image on Radio ¹	○	
REAR SEAT AUDIO CONTROL RETENTION	○	
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	
Parking Sensors	○	
Blind Spot Detection	○	
Collision Avoidance	○	
Lane Departure	○	
Cross Traffic Alert	○	
CLIMATE CONTROL DISPLAY ONLY	○	

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○	
Navigation Info Display		Kenwood only
VEHICLE SETTINGS ON RADIO SCREEN	○	
ADVANCED CAMERA FEATURES	○	
Dynamic Guidelines Added		JVC/Kenwood only
Auto Front Camera Control ²		JVC/Kenwood only
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
VISUAL PARKING ASSISTANCE	○	
Onscreen parking distance display	○	
Overlay on rear camera screen		Except Pioneer
RADAR DETECTOR INTEGRATION		JVC/Kenwood only

REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-GM3



HRN-RR-GM4

OPTIONAL ACCESSORIES



ACC-ANT-SAT1

FOOTNOTES

- 1 If shown on factory radio
- 2 Factory guidelines cannot be retained

REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-GM2

HRN-RR-GM5

OPTIONAL ACCESSORIES



HRN-AV-GM2



HRN-AV-GM5



ACC-SAT1



ACC-NAV1



ACC-NAV2

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
DSP Settings Access	○	
On Screen Gain Control	○	
WARNING CHIME/ALERT RETENTION	○	○
TELEMATICS AND EMERGENCY SYSTEM RETENTION	○	○
OnStar Basic and Emergency Services	○	○
OnStar Bluetooth Calling	○	○
OnStar Turn-By-Turn Guidance	○	
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
REAR SEAT AUDIO CONTROL RETENTION	○	○
REAR SEAT VIDEO SYSTEM RETENTION ¹	○	○
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	○
Parking Sensors	○	○
Blind Spot Detection	○	○
Collision Avoidance	○	○
Lane Departure	○	○
SATELLITE RADIO RETENTION ²	○	

EXCLUSIVE FEATURES

AUTO FRONT CAMERA CONTROL	JVC/Kenwood only
GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
VISUAL PARKING ASSISTANCE	○
Onscreen parking distance display	○
Overlay on rear camera screen	Except Pioneer
RADAR DETECTOR INTEGRATION	JVC/Kenwood only

FOOTNOTES

1 Requires ACC-AVGM5 harness

2 Most vehicles

**STANDARD
RADIO REPLACEMENT FEATURES**

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
MEDIA PLAYER RETENTION	○	
USB Media Player	○	
SATELLITE RADIO RETENTION	○	

**REQUIRED
ACCESSORIES**



ADS-MRR



HRN-RR-H01

**EXCLUSIVE
FEATURES**

AUTO FRONT CAMERA CONTROL	JVC/Kenwood only
GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
RADAR DETECTOR INTEGRATION	JVC/Kenwood only



REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-H02

OPTIONAL ACCESSORIES



ACC-USB-H02



HRN-AV-H02

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
REAR SEAT VIDEO SYSTEM RETENTION ¹	○	○
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) RETENTION	○	
Lane View Camera Display	○	
MEDIA PLAYER RETENTION	○	
Bluetooth Streaming	○	
HANDS FREE RETENTION	○	
Hands Free Calling	○	
SATELLITE RADIO RETENTION	○	

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○	
Audio Info Display	○	
Hands Free Call Info Display	○	
ADVANCED CAMERA FEATURES	JVC/Kenwood only	
Dynamic Guidelines Added	JVC/Kenwood only	
Auto Front Camera Control	JVC/Kenwood only	
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
RADAR DETECTOR INTEGRATION	JVC/Kenwood only	

FOOTNOTES

1 Requires HRN-AV-H02 harness

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
+5V Supplied to Camera	○	○

REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-SU1

EXCLUSIVE FEATURES

ADVANCED CAMERA FEATURES	○
Dynamic Guidelines Added	JVC/Kenwood only
Auto Front Camera Control	JVC/Kenwood only
GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
RADAR DETECTOR INTEGRATION	JVC/Kenwood only

OPTIONAL ACCESSORIES



ACC-USB-SU1



REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-SU2

OPTIONAL ACCESSORIES



ACC-SAT-T02



ACC-USB-SU2



ACC-USB-T02

STANDARD RADIO REPLACEMENT

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
On Screen Gain Control	○	
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
+5V Supplied to Camera	○	○

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○
Audio Info Display	○
Hands Free Call Info Display	○
ADVANCED CAMERA FEATURES	JVC/Kenwood only
Dynamic Guidelines Added	JVC/Kenwood only
Auto Front Camera Control	JVC/Kenwood only
GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
RADAR DETECTOR INTEGRATION	JVC/Kenwood only

**STANDARD
RADIO REPLACEMENT FEATURES**

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
On Screen Gain Control	○	
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
+5V Supplied to Camera	○	○
MEDIA PLAYER RETENTION ¹	○	
USB Media Player	○	
SATELLITE RADIO RETENTION ¹	○	

REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-T01

**EXCLUSIVE
FEATURES**

DEALER ONLY SETTINGS ON RADIO SCREEN ²	○
AUTO FRONT CAMERA CONTROL	JVC/Kenwood only
GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
VISUAL PARKING ASSISTANCE	○
Onscreen parking distance display	○
Overlay on rear camera screen	Except Pioneer
RADAR DETECTOR INTEGRATION	JVC/Kenwood only

REQUIRED ACCESSORIES



ACC-SAT-T01



ACC-SAT-T02

FOOTNOTES

- 1 Must be external to the factory radio
- 2 Some vehicles

REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-T02

OPTIONAL ACCESSORIES



ACC-SAT-T02



ACC-USB-T02

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
On Screen Gain Control	○	
REAR CAMERA RETENTION	○	○
Display Camera Image on Radio	○	○
Parking Guidelines	○	○
+5V Supplied to Camera	○	○

EXCLUSIVE FEATURES

VEHICLE SETTINGS ON RADIO SCREEN	○	
DEALER ONLY SETTINGS ON RADIO SCREEN	○	
ADVANCED CAMERA FEATURES	○	
Dynamic Guidelines Added		JVC/Kenwood only
Auto Front Camera Control		JVC/Kenwood only
GAUGES SCREEN	○	
VEHICLE INFO SCREEN	○	
VISUAL PARKING ASSISTANCE	○	
Onscreen parking distance display		○
Overlay on rear camera screen		Except Pioneer
RADAR DETECTOR INTEGRATION		JVC/Kenwood only

STANDARD RADIO REPLACEMENT FEATURES

	IDATALINK RADIOS	STANDARD RADIOS
STEERING WHEEL CONTROLS (2 FUNCTIONS PER BUTTON)	○	○
ANALOG OUTPUTS FOR RADIO CONNECTIONS	○	○
PREMIUM AUDIO RETENTION	○	○
Amplifier Turn On	○	○
Fader Control Retention	○	
On Screen Gain Control	○	
MEDIA PLAYER RETENTION	○	
USB Media Player	○	
Bluetooth Streaming	○	
Voice Control	○	
HANDS FREE RETENTION	○	
Hands Free Calling	○	
Voice Control	○	
CLIMATE CONTROL DISPLAY ONLY¹	○	

EXCLUSIVE FEATURES

SECONDARY DISPLAY RETENTION	○
Audio Info Display	○
Hands Free Call Info Display	○
Navigation Info Display	Kenwood only
AUTO FRONT CAMERA CONTROL	JVC/Kenwood only
GAUGES SCREEN	○
VEHICLE INFO SCREEN	○
VISUAL PARKING ASSISTANCE	○
Onscreen parking distance display	○
Overlay on rear camera screen	Except Pioneer
RADAR DETECTOR INTEGRATION	JVC/Kenwood only

REQUIRED ACCESSORIES



ADS-MRR



HRN-RR-VW1

OPTIONAL ACCESSORIES



HRN-ANT-SAT1



ACC-NAV1



ACC-NAV2

FOOTNOTES

1 In vehicles with Climatronic dual zone climate control

AMPLIFIER REPLACEMENT

Maestro AR enables seamless factory amplifier replacement on select Chrysler, Ford and Toyota with compatible Audio Control, Audison and Kenwood aftermarket signal processors and DSP enabled amplifiers. T-harnesses and compatible products are sold separately



SCAN QR CODE TO SEE COMPLETE LIST OF IDATALINK-COMPATIBLE AMPLIFIERS



AMPLIFIER REPLACEMENT & DIGITAL SIGNAL PROCESSOR

The DSR1 combines Rockford Fosgate's legendary 3-SIXTY 8-channel digital signal processor with iDatalink Maestro AR into one interface capable of replacing factory amplifiers on virtually any vehicle. DSR1 is compatible with all aftermarket amplifiers as well as Maestro T-Harnesses where applicable. DSR1 can be tuned via Rockford Fosgate's PerfectTune app available on Google Play and App Store.



SCAN THE QR CODE TO WATCH A VIDEO INTRODUCTION TO THE DSR1



EASY WEB-PROGRAMMING

The Maestro AR's patented Web-programming interface lets you visually assign steering wheel button functions as well as enable the retention of factory infotainment systems available.



Passenger
65°F

FULL RANGE OF ACCESSORIES

Maestro AR offers vehicle-specific T-harnesses and extender cables designed to facilitate the connections to the aftermarket amplifier and vehicle, without cutting or soldering wires.





T-HARNESSES

HRN-AR-CH2

Amplifier replacement T-harness for select Chrysler, Dodge, Fiat, Jeep and Ram vehicles 2012 and up. Required for installation with Maestro AR or DSR1 sold separately.

HRN-AR-CH3

Amplifier replacement T-harness for select Chrysler, Dodge, Fiat and Jeep vehicles 2012 and up. Required for installation with Maestro AR or DSR1 sold separately.

HRN-AR-CH4

Amplifier replacement T-harness for select Chrysler, Dodge, Jeep and Maserati vehicles 2015 and up. Required for installation with Maestro AR or DSR1 sold separately.

HRN-AR-F02

Amplifier replacement T-harness for select Ford vehicles 2001-2017. Required for installation with Maestro AR or DSR1 sold separately.

HRN-AR-F03

Amplifier replacement T-harness for 2015 and up Ford Mustang with amplified sound system. Required for installation with Maestro AR or DSR1 sold separately.

HRN-AR-T01

Amplifier replacement T-harness for select Toyota, Lexus and Subaru models 2010 and up. Required for installation with Maestro AR or DSR1 sold separately.

HRN-AR-T02

Amplifier replacement T-harness for select Toyota, Lexus and Subaru models 2012 and up. Required for installation with Maestro AR or DSR1 sold separately.

HRN-AR-T03

Amplifier replacement T-harness for select Toyota and Subaru models 2005 and up. Required for installation with Maestro AR or DSR1 sold separately.



EXTENSION HARNESSES

HRN-AR-EXT2

Extension harness to relocate Maestro AR and compatible DSP/Amplifier to location different than the factory amplifier was placed. 2 meters (6.5 feet) in length.

HRN-AR-EXT4

Extension harness to relocate Maestro AR and compatible DSP/Amplifier to location different than the factory amplifier was placed. 4 meters (13 feet) in length.



REQUIRED ACCESSORIES



ADS-MAR

ADS-DSR1



HRN-AR-CH2

OPTIONAL ACCESSORIES



HRN-AR-EXT2



HRN-AR-EXT4



	IDATALINK AMP
Use the flat factory audio signal	<input type="radio"/>
Retains all chimes and radio generated sounds	<input type="radio"/>
Speaker connection plug for easy wiring of new speakers	<input type="radio"/>
On screen subwoofer volume adjustment	<input type="radio"/>
Remap factory tone and DSP controls to features of the new DSP	<input type="radio"/>
Access the optical source and control volume in AVIN source (Audison only)	<input type="radio"/>



REQUIRED ACCESSORIES



ADS-MAR

ADS-DSR1



HRN-AR-CH3

OPTIONAL ACCESSORIES

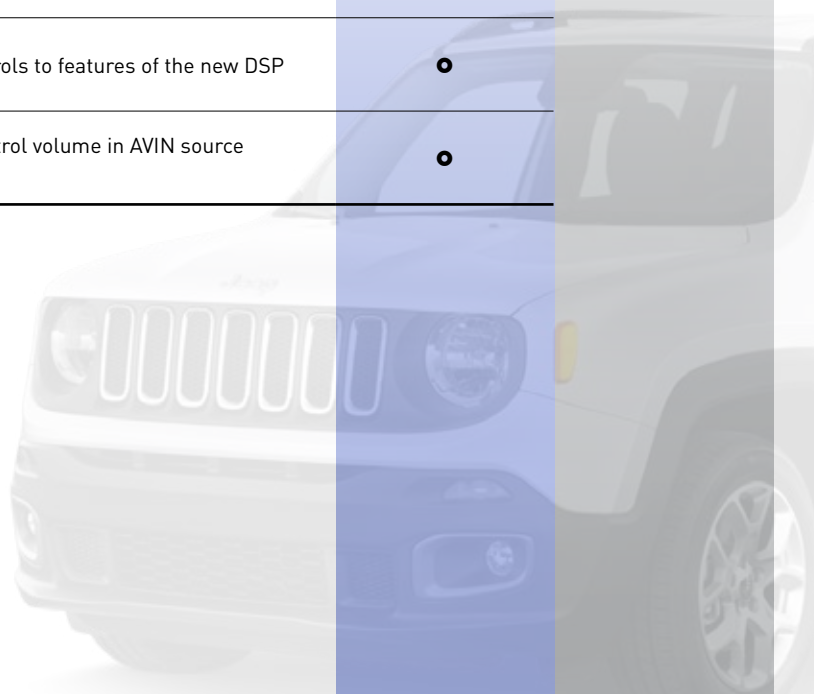


HRN-AR-EXT2



HRN-AR-EXT4

	IDATALINK AMP
Use the flat factory audio signal	○
Retains all chimes and radio generated sounds	○
Speaker connection plug for easy wiring of new speakers	○
On screen subwoofer volume adjustment	○
Remap factory tone and DSP controls to features of the new DSP	○
Access the optical source and control volume in AVIN source (Audison only)	○



REQUIRED ACCESSORIES



ADS-MAR

ADS-DSR1



HRN-AR-CH4

OPTIONAL ACCESSORIES



HRN-AR-EXT2



HRN-AR-EXT4



	IDATALINK AMP
Use the flat factory audio signal	<input type="radio"/>
Retains all chimes and radio generated sounds	<input type="radio"/>
Speaker connection plug for easy wiring of new speakers	<input type="radio"/>
On screen subwoofer volume adjustment	<input type="radio"/>
Remap factory tone and DSP controls to features of the new DSP	<input type="radio"/>
Access the optical source and control volume in AVIN source (Audison only)	<input type="radio"/>



REQUIRED ACCESSORIES



ADS-MAR

ADS-DSR1



HRN-AR-F02

OPTIONAL ACCESSORIES

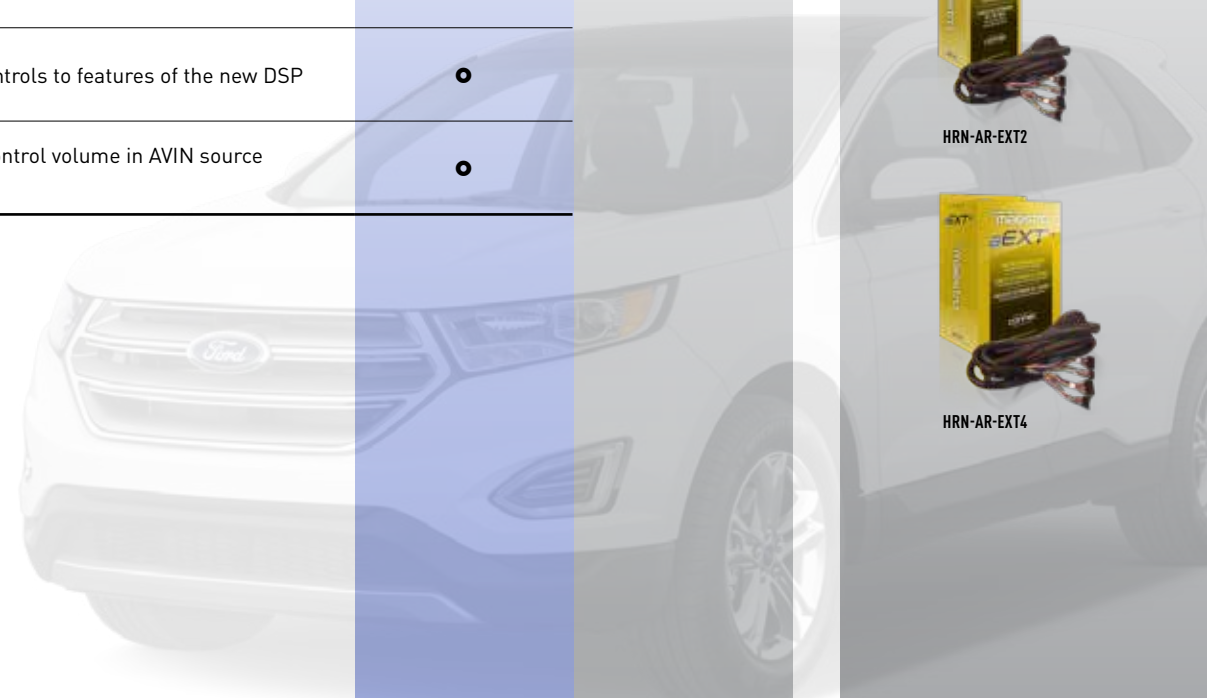


HRN-AR-EXT2



HRN-AR-EXT4

	IDATALINK AMP
Use the flat factory audio signal	<input type="radio"/>
Retains all chimes and radio generated sounds	<input type="radio"/>
Speaker connection plug for easy wiring of new speakers	<input type="radio"/>
On screen subwoofer volume adjustment	<input type="radio"/>
Remap factory tone and DSP controls to features of the new DSP	<input type="radio"/>
Access the optical source and control volume in AVIN source (Audison only)	<input type="radio"/>



REQUIRED ACCESSORIES



HRN-AR-T01

OPTIONAL ACCESSORIES



HRN-AR-EXT2



HRN-AR-EXT4



	IDATALINK AMP
Use the flat factory audio signal	<input type="radio"/>
Retains all chimes and radio generated sounds	<input type="radio"/>
Speaker connection plug for easy wiring of new speakers	<input type="radio"/>
On screen subwoofer volume adjustment	<input type="radio"/>
Remap factory tone and DSP controls to features of the new DSP	<input type="radio"/>
Access the optical source and control volume in AVIN source (Audison only)	<input type="radio"/>



REQUIRED ACCESSORIES



ADS-MAR

ADS-DSR1



HRN-AR-T02

OPTIONAL ACCESSORIES



HRN-AR-EXT2



HRN-AR-EXT4

IDATALINK AMP

Use the flat factory audio signal	<input type="radio"/>
Retains all chimes and radio generated sounds	<input type="radio"/>
Speaker connection plug for easy wiring of new speakers	<input type="radio"/>
On screen subwoofer volume adjustment	<input type="radio"/>
Remap factory tone and DSP controls to features of the new DSP	<input type="radio"/>
Access the optical source and control volume in AVIN source (Audison only)	<input type="radio"/>

REQUIRED ACCESSORIES



ADS-MAR

ADS-DSR1



HRN-AR-T03

OPTIONAL ACCESSORIES



HRN-AR-EXT2



HRN-AR-EXT4



	IDATALINK AMP
Use the flat factory audio signal	<input type="radio"/>
Retains all chimes and radio generated sounds	<input type="radio"/>
Speaker connection plug for easy wiring of new speakers	<input type="radio"/>
On screen subwoofer volume adjustment	<input type="radio"/>
Remap factory tone and DSP controls to features of the new DSP	<input type="radio"/>
Access the optical source and control volume in AVIN source (Audison only)	<input type="radio"/>



PRODUCT FEATURES

- OEM grade fit and finish
- Compatible with 4" and 8" factory radios
- Enables climate controls directly from radio screen
- Retains factory audio controls in center console
- Retains factory USB ports

WHAT'S INCLUDED

- Silver and bronze finish trims
- Steel radio mounting brackets
- Replacement USB adapter module and adapter cables.
- T-harness for radio installation

BEFORE





PRODUCT FEATURES

- OEM grade fit and finish
- Adds convenient pocket for storage
- Includes trims for 2012-2014 models and 2015-2018 models
- Adds climate controls*, gauges, vehicle info and more with Maestro RR and compatible aftermarket radio sold separately
- Adds two USB ports, one HDM1 port and one 3.5mm port

WHAT'S INCLUDED

- Radio panel
- 2012-2014 and 2015-2018 trim kits
- T-harness for radio installation
- Steel radio mounting brackets

BEFORE





PRODUCT FEATURES

- OEM grade fit and finish
- Adds two USB ports, one HDMI port and one 3.5mm port
- Adds convenient pocket for storage

WHAT'S INCLUDED

- Radio panel
- Steel radio mounting brackets
- Storage pocket with flush mounted USB, HDMI and 3.5mm ports
- T-harness for radio installation

BEFORE





PRODUCT FEATURES

- OEM grade fit and finish
- Enables climate controls directly from radio screen
- Adds two USB ports, one HDMI port and one 3.5mm port
- Adds convenient pocket for storage

WHAT'S INCLUDED

- Steel radio mounting brackets
- Storage pocket with flush mounted USB, HDMI and 3.5mm ports
- T-harness for radio installation

BEFORE





PRODUCT FEATURES

- OEM grade fit and finish
- Compatible with 4" and 8" factory radios
- Enables climate controls directly from radio screen
- Retains factory audio controls in center console
- Retains factory USB ports

WHAT'S INCLUDED

- Steel radio mounting brackets
- Replacement USB adapter module and adapter cables.
- T-harness for radio installation

BEFORE





PRODUCT FEATURES

- OEM grade fit and finish
- 3 customizable quick access buttons
- Enables climate controls directly from radio screen
- Factory LCD displays song title, radio station, caller ID and more!
- Easy access to aftermarket radio's USB ports
- Adds convenient pocket for storage

WHAT'S INCLUDED

- Radio panel with integrated button bar
- Steel radio mounting brackets
- Storage pocket with 2 flush mounted USB ports
- T-harness for radio installation
- 17 button covers for customizing the button bar

BEFORE





Maestro SWHD1 lets you seamlessly retain handlebar control buttons and assign a secondary 'press & hold' function on select Harley Davidson motorcycles 1996 to 2013. Includes the Maestro SW module and the HD1 T-harness in one package.



SCAN QR CODE TO SEE COMPLETE LIST OF COMPATIBLE MOTORCYCLES

COMPATIBLE WITH MOST AFTERMARKET RADIOS

Works with most aftermarket car radios with wired remote inputs including Advent, Alpine, Blaupunkt, Clarion, JVC, Kenwood, Pioneer, Sony and more!



EASY WEB-PROGRAMMING

Thanks to its patented visual web-interface, Maestro SWHD1 lets you easily choose your steering wheel and visually assign buttons.



WEBLINK DEMO

MAESTRO SW NO DETECT
Serial: B83E727E3B
Firmware: Not loaded
Hardware: SW [32]

FLASH BY VEHICLE | FLASH FROM FAVORITES | MY CUSTOM STEERING WHEEL | FLASH BY USER FIRMWARE

1 VEHICLE:
2013 HARLEY-DAVIDSON ROAD GLIDE ALL
 **EDIT**

2 STEERING WHEEL:
 **EDIT**

3 RADIO:
ALPINE CDE-1338T
WIRED REMOTE INPUT
 **EDIT**

4 ACCESSORIES:
 **EDIT**

5 OEM SYSTEMS:
 **EDIT**

6 CLICK ON THE PICTURE OR ON THE ROWS TO CONFIGURE

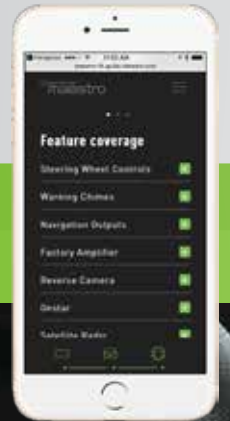
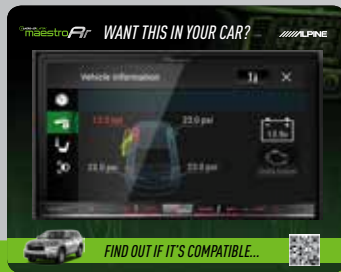
BUTTONS
Up
Down
Mode

BUTTONS
Volume Up
Volume Down
Audio
Mute

BUTTONS
Mute

HIDE ALL

DEALER TOOLS



Maestro DEMO-MRR and deck wraps are indispensable tools for your showroom floor. When installed on an iDatalink-compatible radio, DEMO-MRR showcases Maestro's eye-catching Vehicle Info, Climate Control and Parking Assist screens on rotation. To know if Maestro features are available for your customer's vehicle, simply scan the QR code on your Alpine, JVC, Kenwood or Pioneer deck wrap from a mobile phone. For pricing and availability on the DEMO-MRR, contact your Maestro representative. To order your free Maestro deck wraps, email info@adsdata.ca.

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