



iDataLink maestro RR3



Advanced Radio Replacement Interface

The iDataLink Maestro RR3 is an advanced radio replacement interface that connects a compatible aftermarket stereo to your vehicle's factory electronics, helping retain features such as steering wheel controls, factory amplifiers, and select infotainment functions. With a supported Maestro-Compatible receiver, it can also display performance gauges, tire pressure, diagnostic information, and operate climate controls. It features Bluetooth programming through compatible iOS and Android devices, six programmable accessory outputs (MPOs), and support for select radar detectors. Installation requires the correct firmware and an appropriate vehicle-specific harness, with available features depending on the vehicle, original equipment, and aftermarket stereo.

The Maestro RR3 offers the same features and compatibility as the Maestro RR2 while adding additional vehicle coverage and six MPOs (Maestro Programmable Outputs).

- Retains Steering Wheel Controls
- Web Programmable
- Built-in Bluetooth for Mobile Flashing
- Retains Factory Reverse Camera
- Performance Gauges
- Vehicle Information Screen
- Escort Radar Integration
- Advanced Camera Features
- Dynamic Parking Guidelines
- Parking Assist
- Retains Vehicle Settings
- Retains Factory Amplifier
- Retains Factory Secondary Display
- Six MPOs
- Plug & Play T-Harness
- Expanded Vehicle Coverage

• *Feature Requires a Maestro-Compatible Radio

Maestro HRR T-Harness and Dash Kit Solutions

The Maestro RR3 works with our vehicle-specific HRR T-harnesses and compatible head unit adapters for a direct connection to your aftermarket radio. Explore available Maestro RR vehicle solutions at www.idatalinkmaestro.com.





Product Info				
SKU	Maestro SR	Maestro RR	Maestro RR2	Maestro RR3
Model Number	ADS-MSR	ADS-MRR	ADS-MRR2	ADS-MRR3
MSRP	\$169.99	\$229.99	\$319.99	\$319.99
Product Features				
Built-in Bluetooth For Mobile Flashing	●		●	●
Programmable Output (-350mA)	2	NA	3	6
Expanded Vehicle Coverage			●	●
Plug & Play Installation T-Harness	●	●	●	●
Steering Wheel Controls				
Retains Steering Wheel Controls	●	●	●	●
Two Functions on Each Button	●	●	●	●
Factory Amplifier				
Amplifier Turn On	●	●	●	●
Digital Fader	●	●	●	●
DSP Settings	●	●	●	●
Amplifier Gain	●	●	●	●
Camera Features				
Factory Backup Camera Retained	●	●	●	●
Parking Guidelines	●	●	●	●
Advanced Camera Features				
Front Camera Auto Control	●	●	●	●
Side Camera Control	●	●	●	●
4X4 Front Camera Control	●	●	●	●
Dynamic Parking Guidelines	●	●	●	●
Rear Seat Video				
Retains Rear Seat Video	●	●	●	●
Full Control From Radio A/V Screen	●	●	●	●
Secondary Vehicle Display				
Audio Information Display	●	●	●	●
Hands-Free Info Display	●	●	●	●
Internal Navigation Info Display	●	●	●	●
Maestro Features				
Vehicle Information (TPMS - Door Status - Engine Diagnostics)		●	●	●
Performance Gauges		●	●	●
Parking Assist	●	●	●	●
Climate Controls		●	●	●
Radar Integration			●	●
Vehicle Features				
Retains Vehicle Settings	●	●	●	●
Retains OnStar		●	●	●
Retains Chimes with Volume Control	●	●	●	●
Retains Advanced Safety Systems	●	●	●	●

Feature Requires Maestro-Compatible Radio

● Requires SPI Chime Speaker.

Feature directly controlled on Maestro-Compatible radios.

Feature controlled via Maestro Central smartphone app when not using a Maestro-Compatible radio.

Advanced safety alerts can be played through designated speakers when using select Maestro-compatible receivers. If this feature is not supported on radio, then SPI chime speaker is required.