

Idatalink ADS-MIC1

iDatalink Maestro ADS-MIC1 Factory Microphone Retention Module User Manual

Model: ADS-MIC1

1. INTRODUCTION

The iDatalink Maestro ADS-MIC1 is a module designed to facilitate the retention of your vehicle's factory-installed microphone when upgrading to an aftermarket stereo system. This module acts as an interface, allowing the existing microphone to function with a new compatible head unit, thereby eliminating the need for installing a separate external microphone.

The ADS-MIC1 can operate as a standalone unit or integrate with other iDatalink Maestro modules, such as the ADS-MRR, ADS-MRR2, and ADS-MSR (sold separately). These modules are engineered to maintain and, in some instances, enhance the functionality of your vehicle's original features when an aftermarket radio is installed, particularly with iDatalink-compatible head units. This integration is achieved by connecting the new stereo with the vehicle's existing systems and translating information through the CAN bus network.



Figure 1.1: The iDatalink Maestro ADS-MIC1 module shown alongside its retail packaging. The module is a compact black device, and the packaging highlights its function as a factory microphone interface.

2. KEY FEATURES

- **Factory Microphone Retention:** Allows continued use of the vehicle's built-in microphone with an aftermarket radio, eliminating the need for a separate external microphone.
- **Web Programmable:** The module is programmable via Weblink Desktop, a computer application, ensuring compatibility with specific vehicles and aftermarket radios.
- **Vehicle and Radio Specific:** Requires programming tailored to both your specific vehicle and the aftermarket radio for proper functionality.
- **Standalone or Paired Operation:** Can be installed independently or in conjunction with other iDatalink Maestro modules (ADS-MSR, ADS-MRR, ADS-MRR2) for enhanced integration.
- **Microphone Calibration and Tuning:** Calibrates and tunes the factory microphone for optimal performance and sound quality with the connected aftermarket radio.
- **Simplified Installation:** When used with an iDatalink Maestro SR, RR, or RR2 module and a vehicle-specific T-Harness, the MIC1 connects directly to the T-Harness for a streamlined installation process.
- **Comprehensive Connections:** Includes all necessary microphone connection types to support various compatible aftermarket radios.

3. COMPATIBILITY

3.1. Aftermarket Radios

The iDatalink Maestro ADS-MIC1 is designed to work with most aftermarket radios that feature a 3.5mm

microphone input. For the most comprehensive integration, including retention of advanced features like infotainment system control and exclusive Maestro screens (e.g., gauges, vehicle information, climate control), it is recommended to pair the ADS-MIC1 with iDataLink-compatible radios from the following brands:

- Alpine
- JVC/Kenwood
- Pioneer
- Sony
- Jensen
- BOSS Radio

These radios are specifically engineered to integrate seamlessly with iDataLink Maestro modules, including the MIC1, to ensure full feature retention or enhancement within your vehicle.

3.2. Vehicle Compatibility

Vehicle compatibility varies by make, model, and year. It is crucial to check the specific vehicle compatibility charts provided by iDataLink to confirm if your vehicle is supported. The module requires programming specific to your vehicle.

VEHICLE COVERAGE												
TOYOTA												
4Runner With JBL												
4Runner Without JBL												
Highlander With JBL (Does Not Support Trim with 12.3" Screen)												
Highlander Without JBL												
RAV4 With JBL												
Tacoma With JBL												
Tacoma Without JBL												
CHRYSLER												
200 All												
300 All												
KIA												
Cadenza With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Forte With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Forte With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Forte With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Optima With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Optima With Display Radio (Apple Carplay or Android Auto) With Amplifier												
Rio 5 Inch TFT W/O CarPlay or Android Auto												
Rio 5 With Display Radio (Apple Carplay or Android Auto)												
Rio With Display Radio (Apple Carplay or Android Auto)												
Sedona 5 Inch TFT W/O CarPlay or Android Auto / Without Amplifier												
Sedona With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Sedona With Display Radio (Apple Carplay or Android Auto) With Amplifier												
Sorento With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Sorento With Display Radio (Apple Carplay or Android Auto) With Amplifier												
Soul 5 Inch TFT W/O CarPlay or Android Auto / Without Amplifier												
Soul With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Soul With Display Radio (Apple Carplay or Android Auto) With Amplifier												
Sportage With Display Radio (Apple Carplay or Android Auto) / Without Amplifier												
Sportage With Display Radio (Apple Carplay or Android Auto) With Amplifier												
HYUNDAI												
Sonata With Infinity												
RAM												
1500 / Without Amplifier												
1500 3" Screen												
1500 5" Screen												
1500 8.4" screen												
1500 Classic / Without Amplifier												
1500 Classic 3" Screen												
1500 Classic 8.4" screen												
1500 Classic With Amplifier												
1500 With Amplifier												
2500 / Without Amplifier												
2500 With Amplifier												
3500 / Without Amplifier												
3500 With Amplifier												
Promaster 3" Screen												
Promaster 5" Screen												
Promaster City 3" Screen												
Promaster City 5" Screen												
FORD												
C-Max "My Ford Touch" 8" Screen -With Sony Amplified System												
C-Max "My Ford Touch" 8" Screen / Without Amplifier												
C-Max "My Ford" 4.3" screen / Without Amplifier												
E Series All												
EcoSport "My Ford Touch" 8" Screen / Without Amplifier												
EcoSport With Harman Kardon												
Econoline / E-Series All												
Edge "My Ford Touch" 8" Screen -With Sony Amplified System												
Edge "My Ford Touch" 8" Screen / Without Amplifier												
Edge 4.2" LCD Screen / Without Amplifier												
Edge 4.3" Screen With Automatic Climate / Without Amplifier												
Edge 4.3" Screen With Manual Climate / Without Amplifier												
Edge B&O Amplified System												

Figure 3.1: Partial vehicle compatibility chart showing supported models and years for Toyota, Chrysler, Kia, Hyundai, Ram, and Ford vehicles. Green circles indicate compatibility.

FORD	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
Escape "My Ford Touch" 8" Screen- With Sony Amplified System									✓	✓		
Escape "My Ford Touch" 8" Screen / Without Amplifier					✓	✓	✓			✓		
Escape "My Ford Touch" 8" Screen / Without Amplifier With CD Player					✓	✓	✓					
Escape "My Ford Touch" 8" Screen / Without Amplifier Without CD Player					✓	✓	✓					
Escape "My Ford Touch" 8" Screen With Sony (Amp bypass required)					✓	✓	✓					
Escape "My Ford" 4.3" screen						✓	✓	✓	✓	✓		
Escape "My Ford" 4.3" screen / Without Amplifier						✓	✓	✓	✓	✓		
Escape With Sony Amplified System					✓	✓	✓					
Escape B&O Amplified System												
Expedition "My Ford Touch" 8" Screen- With Sony Amplified System							✓	✓	✓	✓		
Expedition "My Ford Touch" 8" Screen / Without Amplifier					✓	✓	✓	✓	✓	✓		
Expedition "My Ford Touch" 8" Screen With B&O (Amp bypass required)					✓	✓	✓					
Expedition "My Ford" 4.3" screen						✓	✓	✓	✓	✓		
Expedition "My Ford" 4.3" screen / Without Amplifier						✓	✓	✓	✓	✓		
Expedition B&O Amplified System					✓	✓	✓					
Explorer "My Ford Touch" 8" Screen- With Sony Amplified System							✓	✓	✓	✓		
Explorer "My Ford Touch" 8" Screen / Without Amplifier						✓	✓	✓	✓	✓		
Explorer "My Ford Touch" 8" Screen With Sony (Amp bypass required)						✓	✓					
Explorer "My Ford" 4.3" screen / Without Amplifier						✓	✓	✓	✓	✓		
Explorer "My Ford" 4.3" screen / Without Amplifier With Sync											✓	
Explorer 4.3" Screen With Manual Climate						✓	✓	✓	✓			
Explorer B&O Amplified System	✓	✓	✓	✓	✓							
F-150 "My Ford Touch" 8" Screen- With Sony Amplified System								✓	✓	✓	✓	
F-150 "My Ford Touch" 8" Screen / Without Amplifier					✓	✓	✓	✓	✓	✓	✓	
F-150 "My Ford Touch" 8" Screen With B&O (Amp bypass required)					✓	✓	✓					
F-150 "My Ford" 4.3" screen								✓	✓	✓	✓	
F-150 "My Ford" 4.3" screen / Without Amplifier											✓	
F-150 "My Ford" 4.3" screen Does not retain Sync					✓	✓	✓					
F-150 / Without Amplifier					✓	✓	✓	✓	✓	✓	✓	
F-150 B&O Amplified System					✓	✓	✓					
F-150 w/o "My Ford," w/o "My Ford Touch"											✓	
F-250 "My Ford Touch" 8" Screen- With Sony Amplified System							✓	✓	✓	✓		
F-250 "My Ford Touch" 8" Screen / Without Amplifier					✓	✓	✓	✓	✓	✓		
F-250 "My Ford Touch" 8" Screen B&O Amplified System					✓	✓						
F-250 "My Ford" 4.3" screen / Without Amplifier					✓	✓	✓					
F-250 "My Ford" 4.3" screen Without Cargo Camera Button												
F-250 "My Ford" 4.3" screen Without Cargo Camera button on B&O, Does not retain Sync												
F-250 / Without Amplifier												
F-250 B&O Amplified System With 8 Speaker system	✓	✓										
F-250 With Sync / Without Amplifier										✓	✓	
F-250 Without 8" Screen										✓	✓	
F-250 XL Without screen												
F-350 "My Ford Touch" 8" Screen- With Sony Amplified System								✓	✓	✓	✓	
F-350 "My Ford Touch" 8" Screen / Without Amplifier					✓	✓	✓	✓	✓	✓	✓	
F-350 "My Ford Touch" 8" Screen B&O Amplified System						✓	✓					
F-350 "My Ford" 4.3" screen / Without Amplifier					✓	✓	✓	✓				
F-350 "My Ford" 4.3" screen Without Cargo Camera Button												
F-350 "My Ford" 4.3" screen Without Cargo Camera button on B&O, Does not retain Sync												
F-350 / Without Amplifier							✓	✓	✓			
F-350 B&O Amplified System With 8 Speaker system	✓	✓										
F-350 With Sync / Without Amplifier										✓	✓	
F-350 Without 8" Screen										✓	✓	
F-350 XL Without screen												
F-450 "My Ford Touch" 8" Screen- With Sony Amplified System									✓	✓	✓	
F-450 "My Ford Touch" 8" Screen / Without Amplifier					✓	✓	✓	✓	✓	✓	✓	
F-450 "My Ford Touch" 8" Screen B&O Amplified System						✓	✓					
F-450 "My Ford" 4.3" screen / Without Amplifier					✓	✓	✓	✓				
F-450 "My Ford" 4.3" screen Without Cargo Camera Button												
F-450 "My Ford" 4.3" screen Without Cargo Camera button on B&O, Does not retain Sync												
F-450 / Without Amplifier							✓	✓	✓			
F-450 B&O Amplified System With 8 Speaker system	✓	✓										
F-450 With Sync / Without Amplifier										✓	✓	
F-450 Without 8" Screen										✓	✓	
F-450 XL Without screen												
F-550 "My Ford Touch" 8" Screen- With Sony Amplified System									✓	✓	✓	
F-550 "My Ford Touch" 8" Screen / Without Amplifier					✓	✓	✓	✓	✓	✓	✓	
F-550 "My Ford Touch" 8" Screen B&O Amplified System						✓	✓					
F-550 "My Ford" 4.3" screen / Without Amplifier					✓	✓	✓	✓				
F-550 "My Ford" 4.3" screen Without Cargo Camera Button												
F-550 "My Ford" 4.3" screen Without Cargo Camera button on B&O, Does not retain Sync												

Figure 3.2: Detailed vehicle compatibility chart specifically for various Ford models and years, indicating supported configurations.

FORD	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
F-550 B&O Amplified System With 8 Speaker system	✓	✓										
F-550 XL Without screen						✓	✓	✓				
F-650 / F-750 All	✓	✓	✓	✓								
Flex "My Ford Touch" 8" Screen With Sony Amplified System						✓	✓	✓	✓	✓		
Flex "My Ford Touch" 8" Screen / Without Amplifier												
Flex 4.2" LCD Display						✓	✓	✓	✓	✓		
Flex 4.2" LCD Display / Without Amplifier						✓	✓	✓	✓	✓		
Focus "My Ford Touch" 8" Screen With Sony Amplified System							✓	✓	✓	✓		
Focus "My Ford Touch" 8" Screen / Without Amplifier												
Focus "My Ford" 4.3" screen							✓	✓	✓	✓		
Focus "My Ford" 4.3" screen / Without Amplifier							✓	✓	✓	✓		
Maverick B&O Amplified System	✓	✓										
Mustang "My Ford Touch" 8" Screen / Without Amplifier			✓	✓	✓	✓	✓	✓	✓	✓		
Mustang "My Ford Touch" 8" Screen B&O Amplified System 12 Speaker Sound System			✓	✓	✓	✓						
Mustang "My Ford Touch" 8" Screen With Amplifier							✓	✓	✓	✓		
Mustang "My Ford Touch" 8" Screen With Amplifier 9 Speaker Sound System			✓	✓	✓	✓						
Mustang 4.2" LCD Display			✓	✓	✓	✓	✓	✓	✓	✓		
Mustang 4.2" LCD Display / Without Amplifier			✓	✓	✓	✓	✓	✓	✓	✓		
Taurus "My Ford" 4.3" screen / Without Amplifier						✓	✓	✓	✓	✓		
Taurus / Without Amplifier						✓	✓	✓				
Taurus 8" LCD Touchscreen - With Sony Amplified System						✓	✓	✓	✓	✓		
Taurus 8" LCD Touchscreen / Without Amplifier						✓	✓	✓	✓	✓		
Transit 150 "My Ford Touch" 6.5" screen						✓	✓	✓	✓	✓		
Transit 150 "My Ford" 4.3" screen							✓	✓	✓	✓		
Transit 150 "My Ford" 4.3" screen Must Have Sync						✓						
Transit 150 4" multifunction display	✓	✓	✓	✓	✓							
Transit 150 8" Touchscreen			✓	✓	✓							
Transit 150 AM/FM/CD with 4" screen						✓	✓	✓	✓	✓		
Transit 150 Without screen or CD Player						✓	✓	✓	✓	✓		
Transit 250 "My Ford Touch" 6.5" screen						✓	✓	✓	✓	✓		
Transit 250 "My Ford" 4.3" screen							✓	✓	✓	✓		
Transit 250 "My Ford" 4.3" screen Must Have Sync						✓						
Transit 250 4" multifunction display	✓	✓	✓	✓	✓							
Transit 250 8" Touchscreen			✓	✓	✓							
Transit 250 AM/FM/CD with 4" screen						✓	✓	✓	✓	✓		
Transit 250 Without screen or CD Player						✓	✓	✓	✓	✓		
Transit 350 "My Ford Touch" 6.5" screen						✓	✓	✓	✓	✓		
Transit 350 "My Ford" 4.3" screen							✓	✓	✓	✓		
Transit 350 "My Ford" 4.3" screen Must Have Sync						✓						
Transit 350 4" multifunction display	✓	✓	✓	✓	✓							
Transit 350 8" Touchscreen			✓	✓	✓							
Transit 350 AM/FM/CD with 4" screen						✓	✓	✓	✓	✓		
Transit 350 Without screen or CD Player						✓	✓	✓	✓	✓		
Transit Connect "My Ford Touch" 6.5" screen							✓	✓	✓	✓		
Transit Connect "My Ford" 4.3" screen							✓	✓	✓	✓		
Transit Connect "My Ford" 4.3" screen / Without Amplifier						✓						

JEEP	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
Cherokee All			✓	✓	✓	✓	✓	✓	✓	✓	✓	
Compass All						✓						
Gladiator / Without Amplifier			✓	✓	✓							
Gladiator With Amplifier			✓	✓	✓							
Grand Cherokee All					✓	✓	✓	✓	✓	✓	✓	
Renegade All				✓		✓	✓	✓		✓		
Wrangler JL / Without Amplifier			✓	✓	✓	✓	✓					
Wrangler JL 7" TouchScreen Does Not Retain Back Up Camera			✓									
Wrangler JL 8.4" screen Does Not Retain Back Up Camera			✓									
Wrangler JL With Amplifier			✓	✓	✓	✓	✓					

SUBARU	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
Impreza All										✓	✓	

VOLKSWAGEN	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
Arteon (Does Not Retain OEM Amplifier)			✓	✓	✓	✓						
Atlas / Without Amplifier			✓	✓	✓	✓	✓					
Atlas Cross Sport / Without Amplifier			✓	✓	✓							
Beele All					✓	✓	✓	✓	✓	✓		
CC All								✓	✓			
GTI / Without Amplifier				✓	✓	✓	✓	✓	✓	✓		
Golf / Without Amplifier				✓		✓	✓	✓	✓	✓		
Golf Alltrack / Without Amplifier						✓	✓	✓				

DODGE	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
Challenger All			✓	✓	✓	✓	✓	✓	✓	✓		
Charger / Without Amplifier					✓	✓	✓	✓				
Charger All			✓	✓	✓	✓	✓	✓	✓	✓		
Charger With Amplifier w/o Harman Kardon					✓	✓	✓	✓				
Charger With Harman Kardon					✓	✓	✓	✓				
Durango All									✓	✓	✓	

Figure 3.3: Additional vehicle compatibility chart covering Ford, Jeep, Subaru, Volkswagen, and Dodge models, with green circles denoting compatibility.

4. SETUP AND INSTALLATION

Installation of the iDataLink Maestro ADS-MIC1 module involves several steps, including programming and physical connection. It is recommended that installation be performed by a qualified professional.

4.1. Programming the Module

- Access Weblink Desktop:** The ADS-MIC1 module must be programmed using the iDataLink Weblink Desktop application. This software is typically downloaded and run on a computer.
- Connect the Module:** Connect the ADS-MIC1 module to your computer using the provided USB cable.
- Select Vehicle and Radio:** Within the Weblink Desktop application, select your specific vehicle make, model, and year, as well as the aftermarket radio you intend to install.
- Flash Firmware:** Follow the on-screen instructions to flash the appropriate firmware onto the ADS-MIC1 module. This process customizes the module for your specific setup.



Figure 4.1: The ADS-MIC1 module connected via USB to a laptop, illustrating the programming process using the Weblink Desktop application.

4.2. Physical Installation

After programming, the module is ready for physical installation in the vehicle.

- **Wiring Connections:** Connect the ADS-MIC1 to the aftermarket radio using the appropriate microphone connection types provided.
- **Integration with T-Harness (Optional):** If using with an iDataLink Maestro SR, RR, or RR2 module and a vehicle-specific T-Harness, connect the MIC1 directly to the T-Harness. This simplifies the wiring process by providing a plug-and-play solution for many vehicle systems.
- **Secure Placement:** Ensure the module and all wiring are securely placed and routed to prevent interference or damage.



Figure 4.2: The ADS-MIC1 module displayed with its accompanying cables, including microphone connection types and a USB cable for programming.

5. OPERATING THE MODULE

Once properly installed and programmed, the iDatalink Maestro ADS-MIC1 operates automatically. Its primary function is to enable the vehicle's factory microphone to work seamlessly with your new aftermarket radio.

- **Hands-Free Calling:** The factory microphone will be available for hands-free calling through your aftermarket radio's Bluetooth or other communication features.
- **Voice Commands:** If your aftermarket radio supports voice commands, the factory microphone will be utilized for these functions.
- **Audio Quality:** The module calibrates and tunes the microphone to ensure optimal audio performance and clarity for calls and voice interactions.

No direct user interaction with the module itself is required during normal operation. Its function is to bridge the communication between the factory microphone and the aftermarket head unit.

6. MAINTENANCE

The iDatalink Maestro ADS-MIC1 module is designed to be maintenance-free once installed. There are no user-serviceable parts inside. Keep the module free from moisture and extreme temperatures.

- **Firmware Updates:** Periodically check the iDatalink website for potential firmware updates for the ADS-MIC1 module. Updates can be applied using the Weblink Desktop application and may offer improved

compatibility or performance.

- **Cleaning:** If necessary, gently wipe the exterior of the module with a dry, soft cloth. Do not use liquid cleaners or solvents.

7. TROUBLESHOOTING

If you encounter issues with your ADS-MIC1 module, consider the following troubleshooting steps:

- **No Microphone Functionality:**

- Verify that the module was correctly programmed for your specific vehicle and aftermarket radio using Weblink Desktop.
- Check all wiring connections between the ADS-MIC1, the aftermarket radio, and the vehicle's factory microphone harness. Ensure connections are secure.
- Confirm that your aftermarket radio has a 3.5mm microphone input and that the ADS-MIC1 is connected to it.
- Ensure the aftermarket radio's settings are configured to use an external microphone input, if applicable.

- **Poor Audio Quality:**

- Re-verify programming to ensure correct vehicle and radio settings, which affect microphone calibration.
- Check for any loose connections or interference in the wiring.
- Ensure the factory microphone itself is not obstructed or damaged.

- **Module Not Recognized by Weblink Desktop:**

- Try a different USB port on your computer.
- Ensure the USB cable is fully inserted and not damaged.
- Restart the Weblink Desktop application and/or your computer.
- Check for updated USB drivers for your computer.

If these steps do not resolve the issue, contact iDatalink customer support or consult a professional installer.

8. SPECIFICATIONS



Figure 8.1: A detailed view of the ADS-MIC1 module, showing its compact design and various ports.





Feature	Detail
Model Number	ADS-MIC1
Brand	Idatalink
Package Dimensions	4 x 4 x 1.25 inches
Item Weight	0.25 Pounds (4 ounces)
Material	Copper, Polyvinyl Chloride (PVC)
Connector Type	3.5mm Jack
Compatibility	Aftermarket radios with 3.5mm mic input; iDatalink Maestro modules (MRR, MRR2, MSR)
Programming	Weblink Desktop application



9. WARRANTY AND SUPPORT

Specific warranty details for the iDatalink Maestro ADS-MIC1 module are typically provided at the point of purchase or within the product packaging. Please refer to the documentation included with your purchase for precise warranty terms and conditions.

For technical support, installation assistance, or further inquiries, please contact iDatalink customer support directly. You can usually find contact information on the official iDatalink website (www.idatalink.com) or through your authorized iDatalink dealer.

Related Documents - ADS-MIC1

	<p>iDatalink Maestro RR Install Guide for Volkswagen Arteon</p> <p>Comprehensive installation guide for the iDatalink Maestro RR and HRN-HRR-VW2 harness in 2019-2023 Volkswagen Arteon vehicles without an amplifier. This guide details wiring, connections, and troubleshooting for retaining steering wheel controls, factory amplifier, and analog outputs.</p>
	<p>iDatalink Maestro RR Install Guide for Chevrolet Camaro (2010-2015)</p> <p>Comprehensive installation guide for the iDatalink Maestro RR and CAM1 Dash Kit in 2010-2015 Chevrolet Camaros, detailing dash disassembly, wiring, and module diagnostics.</p>
	<p>iDatalink Maestro RR Install Guide for Buick Enclave</p> <p>Comprehensive installation guide for the iDatalink Maestro RR and RR2 modules in 2008-2017 Buick Enclave vehicles. Learn how to retain steering wheel controls, OnStar, Bluetooth, and more.</p>
	<p>iDatalink Maestro RR Install Guide for Ford Edge with MyFord Touch</p> <p>Comprehensive installation guide for the iDatalink Maestro RR and RR2 radio replacement interfaces in Ford Edge vehicles equipped with MyFord Touch (2011-2019). Includes step-by-step instructions, wiring diagrams, and troubleshooting tips.</p>

	<p>iDatalink Maestro MIC1 Install Guide: Retains Factory Microphone</p> <p>This iDatalink Maestro MIC1 installation guide provides instructions and wiring diagrams for retaining your vehicle's factory microphone when installing an aftermarket radio. It details connections for Maestro RR, RR2, and SR radio replacement interfaces and specific aftermarket radio brands.</p>
	<p>iDatalink Maestro RR Install Guide: Enhance Your Scion FR-S or Subaru Vehicle Audio System</p> <p>This comprehensive install guide provides step-by-step instructions for installing the iDatalink Maestro RR and RR2 radio replacement interfaces in compatible Scion FR-S and Subaru vehicles. Learn how to retain steering wheel controls and enhance your car audio experience.</p>