



CUSTOM-FIT CAR STEREO FOR Honda Accord 2013-2015



VISION series

INSTALLATION MANUAL

Important Notice!

Please read this installation guide carefully before disassembling your vehicle or making any wire connections. Installing this product requires technical expertise, experience and specialized tools.

If you are unsure about performing the installation steps outlined in this manual, we strongly recommend having the product professionally installed by an authorized VINLAND dealer.

Retain Your Factory Features with Vinland Vision (via Maestro RR)

Upgrade without compromise—Vinland Vision, when paired with the Maestro RR module, preserves select OEM features so you can enjoy modern technology while keeping the conveniences you love.

Explore the table below for a complete overview of retainable functions.

Note: Listed features are for reference only. Actual retained functions may vary by vehicle model year, trim, and regional specifications.

Feature	Retention Status
Steering Wheel Controls	Fully retained
Navigation Outputs	Fully retained
Advanced Camera Feature	Fully retained
Gauges	Fully retained
Vehicle Info	Fully retained

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Chapter 1 Tools Needed & Packing List

Tools needed for installation: plastic pry tools, Socket wrench (7mm or 10mm, depending on your stereo), Screwdriver, Electrical tape, Scissors, Wrench, Screw Tray/Box, Cable Ties.

Warning:

- We regularly release system updates that may introduce new features or changes not covered in this manual. Always refer to the latest release notes for comprehensive details.
- Download the latest Installation Manual from our website or contact customer support for assistance.
- We strive for comprehensive documentation. If you have questions or encounter issues with your car stereo not covered in this manual, please get in touch with customer support.

- ①. Car Stereo with Mounting Frame
- ②. Power Adapter
- ③. Radio Antenna Adapter
- ④. Toyota/Honda USB Cable
- ⑤. External Dual MIC
- ⑥. Universal Accessories Box
- ⑦. USB to 4 Pin: USB 1 Phone Link
- ⑧. USB to 6 Pin: USB 2 External Storage
- ⑨. Tri-band Audio with Remote Receiver
- ⑩. 4G SIM Slot Cable
- ⑪. SIM Slot (not included)
- ⑫. 4-in-1 Antenna (GPS/WIFI/4G-ANT)
- ⑬. Product Manual
- ⑭. Warranty Online Support

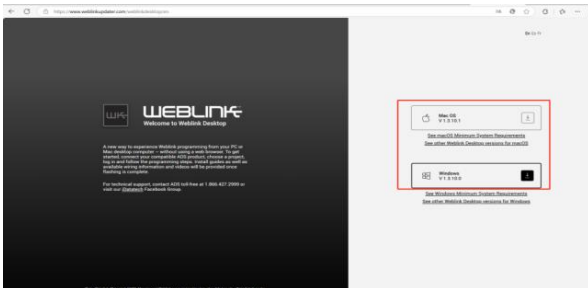


To Retain OEM Features

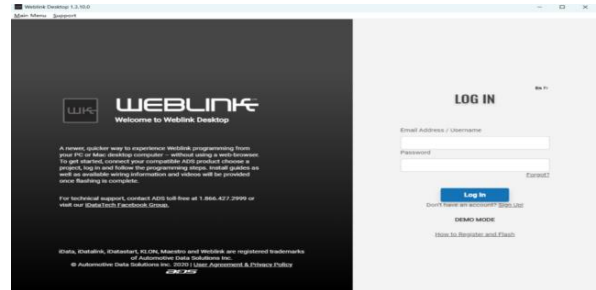
You'll need the Maestro RR interface and the vehicle-specific T-Harness (sold separately).

Chapter 2 Maestro RR Configuration

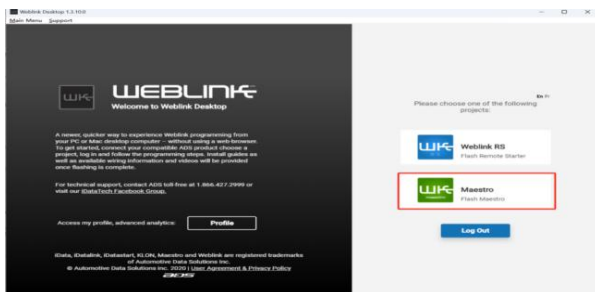
To ensure proper functionality and seamless integration with your vehicle, Weblink Desktop must be installed before setting up the Maestro RR. This software is required for device configuration, firmware updates, data synchronization, and remote management.



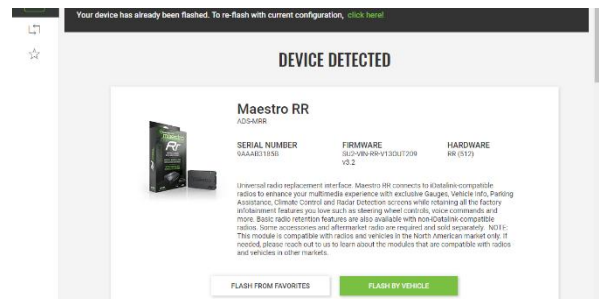
1. Go to <https://www.weblinkupdater.com/weblinkdesktop/en> and download the Weblink Desktop software.



2. Initiate a new Weblink account or sign in to an existing one.

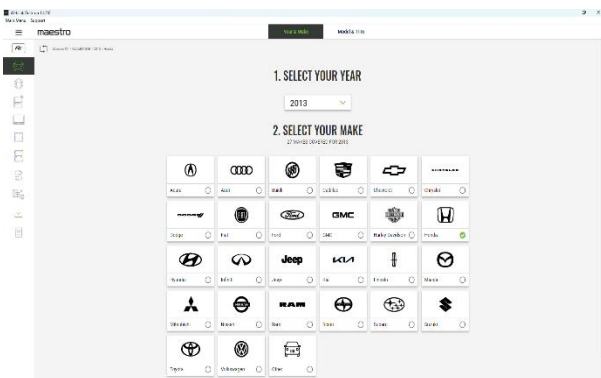


3. Connect the Maestro RR module to your computer using the included USB cable, then select the “Flash Maestro” option.

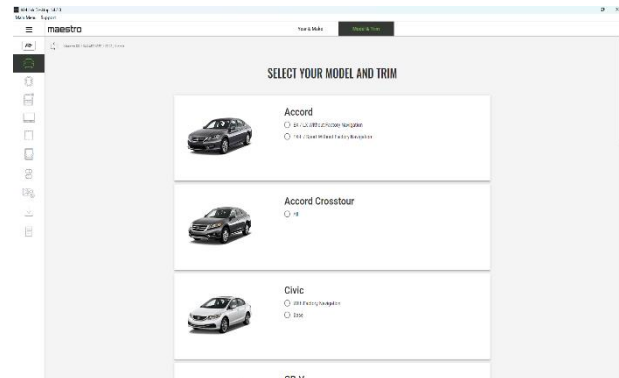


4. Weblink Desktop will automatically detect the connected Maestro RR module and display its corresponding details, such as the serial number and current firmware version. Then, select “FLASH BY VEHICLE” to proceed with the configuration process.

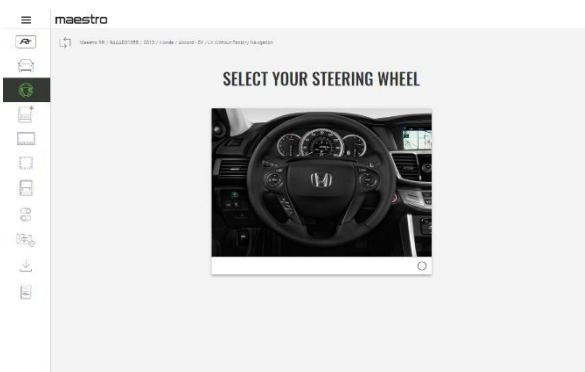
5. Specify the vehicle and car stereo information by entering the required details in the sequence outlined below:



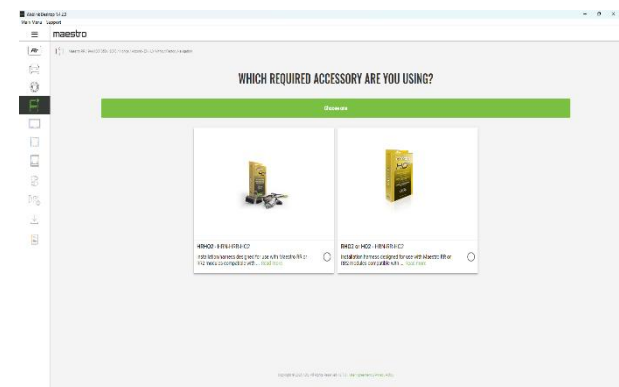
① Select the vehicle model year and make.



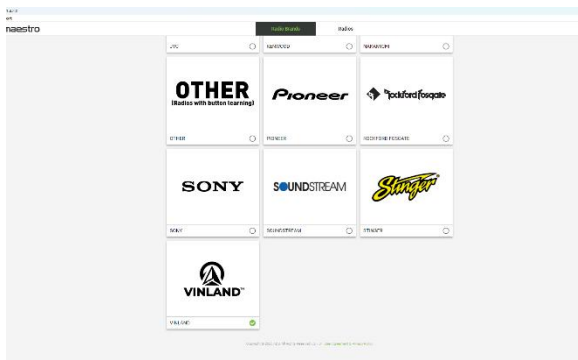
② Select the appropriate vehicle model.



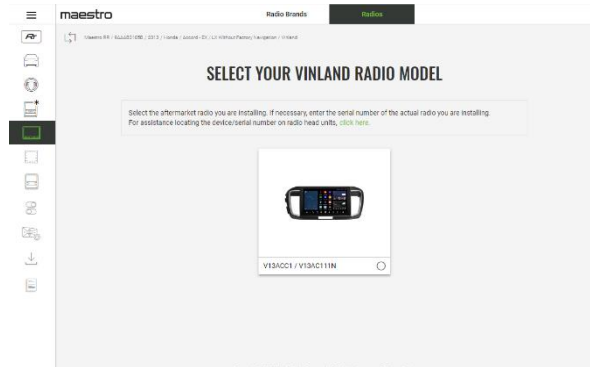
③ Select the appropriate steering wheel for your vehicle's make and model.



④ Select required accessories for the Maestro RR interface.



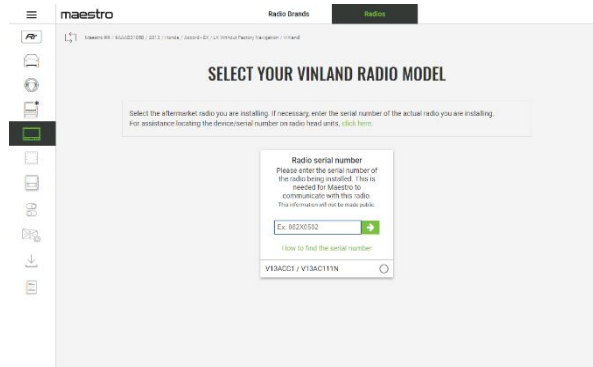
- ④ Choose VINLAND as the brand of the car stereo.



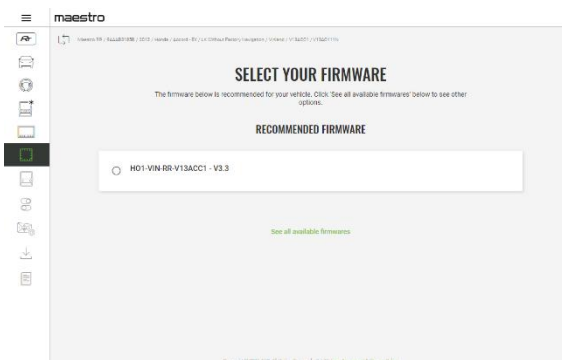
- ⑤ Select the exact model corresponding to the car stereo you have purchased.



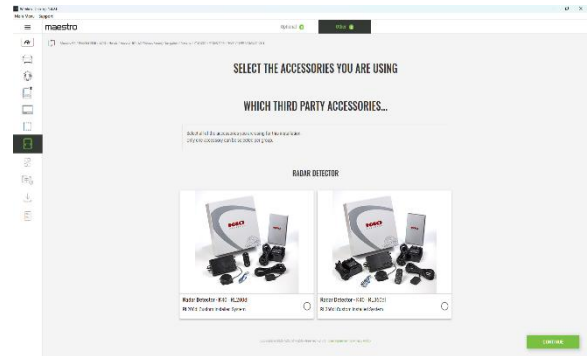
Every car stereo carries a unique serial number—please locate and reference the one found on your car stereo.



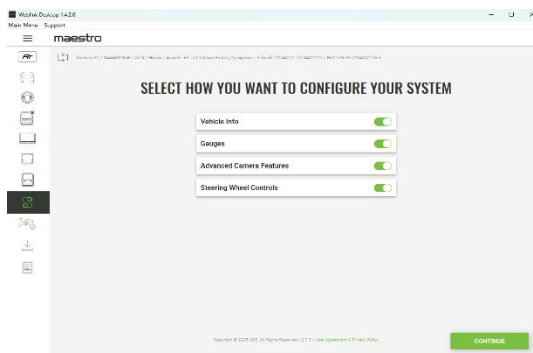
- ⑥ Enter the 8-digit serial number located on the rear of the car stereo.



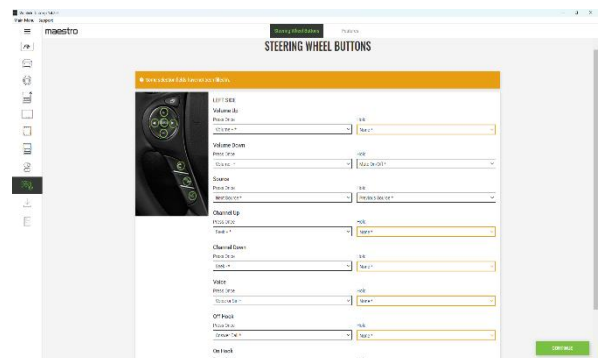
⑦ Select the correct firmware version from the available options.



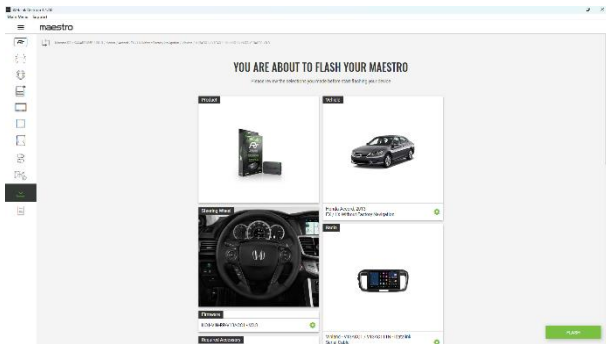
6. Select the accessories currently in use.



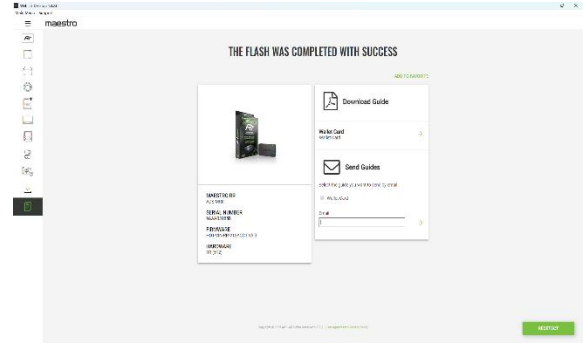
7. The system will automatically apply the recommended settings. If no adjustments are required, simply click "CONTINUE" to proceed to the next step.



8. The default steering wheel button functions will be displayed on the interface. If needed, adjust the button assignments according to user preferences and save the settings.

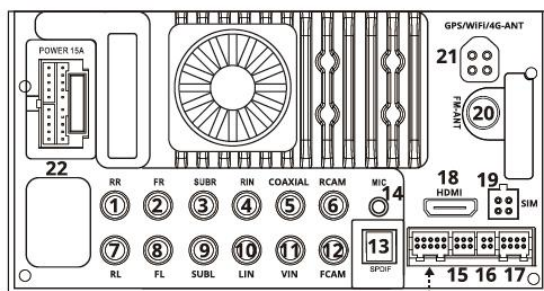


9. Verify the firmware version, user-defined settings, and vehicle or car stereo information. To begin updating the Maestro RR module, click “FLASH”. Ensure that neither the module nor the USB connection is interrupted during the process.



10. Once the firmware update is complete and the “Flash Successful” message appears, download the module’s installation guide and follow the remaining steps to complete the in-vehicle installation.

Chapter 3 Ports Function Overview



SWC
Front Right Midrange Output
Front Left Midrange Output
Front Left Tweeter Output
Front Right Tweeter Output

1. Rear Right Audio Output
2. Front Right Audio Output
3. Subwoofer Output Right
4. Right Channel Auxiliary Audio Input
5. Coaxial Output
6. Rear Camera Input
7. Rear Left Audio Out
8. Front Left Audio Out
9. Subwoofer Output Left
10. Left Channel Audio Input
11. Video Input
12. Front Camera Input
13. Optical SPDIF Output
14. Microphone Input
15. USB2 External Storage
16. USB1 Recording Storage
17. Rear Recording Camera Input
Front Recording Camera Input
18. HDMI Input
19. 4G LTE Adapter Interface
20. F-M-ANT-Radio Antenna input
21. 4-in-1 Antenna-4G/WiFi/GPS
22. Car Stereo Fuse

Chapter 4 Installation Process

1. Disassembly and Assembly

This part provides a brief overview of the procedures required to remove the factory stereo and install the new car stereo. The instructions are specifically designed for Honda Accord (2013-2015) with navigation models and are intended to guide you through the process safely, accurately, and efficiently.

Part 1 Disassembly



Step 1

Switch off the Vehicle's ignition.



Step 2

Use a plastic trim removal tool to carefully detach the silver trim pieces located on both sides of the gear selector.



Step 3

Using a Phillips screwdriver, carefully remove the screws securing the front console storage compartment.



Step 4

Remove the front console storage compartment.



Step 5

Use a plastic trim removal tool to carefully pry outward and release the left trim bezel from the factory CD player assembly, detaching it from the center console.



Step 6

Insert a plastic trim tool into the seam between the upper trim bezel and the factory CD player. Gently pry to release the retaining clips, then remove the upper trim



Step 7

Use a Phillips screwdriver to remove the two mounting screws securing the factory CD player.



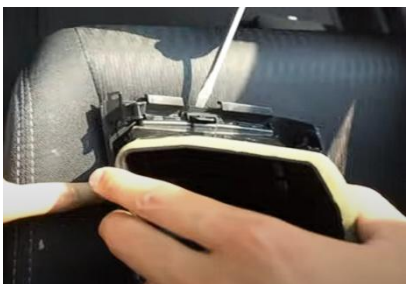
Step 8

Remove the mounting screws from the bottom of the climate control module using a socket wrench.



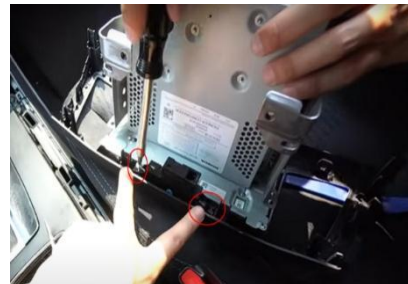
Step 9

Remove the factory CD player and disconnect the hazard warning flasher switch connector. Then unplug all wiring harnesses from the rear of CD player.



Step 10

Remove the screws securing the original air vent. Press the retaining clips to release it, then detach vents. Transfer the vents and clips to the new panel and secure the vents with the provided screws.



Step 11

Remove the two screws securing the hazard warning flasher switch, then install it onto the new trim bezel.



Step 12

Select the trim-specific variant (High/Low grade) matching your vehicle configuration. Install it onto the new panel securing with the provided mounting screws.

Part 2 Cable Harness Connection

Refer to the detailed wiring connection steps provided below for different configurations of the Honda Accord (2013-2015).

Part 3 Assembly



Install the Vision car stereo and its corresponding panel kit onto the vehicle.

2. Cable Harness Connection

Follow the wiring instructions that match your vehicle's configuration for installation.

Honda Accord With AMP Not Retaining OEM Bluetooth 2013

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

Connect the 20-pin connector of the HRR-TO2 T-harness to the **Power Adapter**, then connect the other end of **Power Adapter** to the car stereo.

STEP 2

- Assemble the HRR-HO2 T-harness and connect it to the factory radio harness (see wiring diagram).

STEP 3

- Connect the HRR-HO2 Orange/Red wire at the Bluetooth module. See the vehicle wire reference chart for wire color and location.

STEP 4

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 5

- Plug the radio harnesses into the aftermarket car stereo

- Connect the speaker and SUB RCA cables.
- Plug the camera RCA cables into the aftermarket car stereo (if equipped with backup camera or lane departure cameras).
- Connect the **HO Radio Antenna Adapter** to the car stereo and Power ANT separately, then connect the white connector to the vehicle.
- Plug the white connector of the USB1 cable into the aftermarket car stereo.

STEP 6

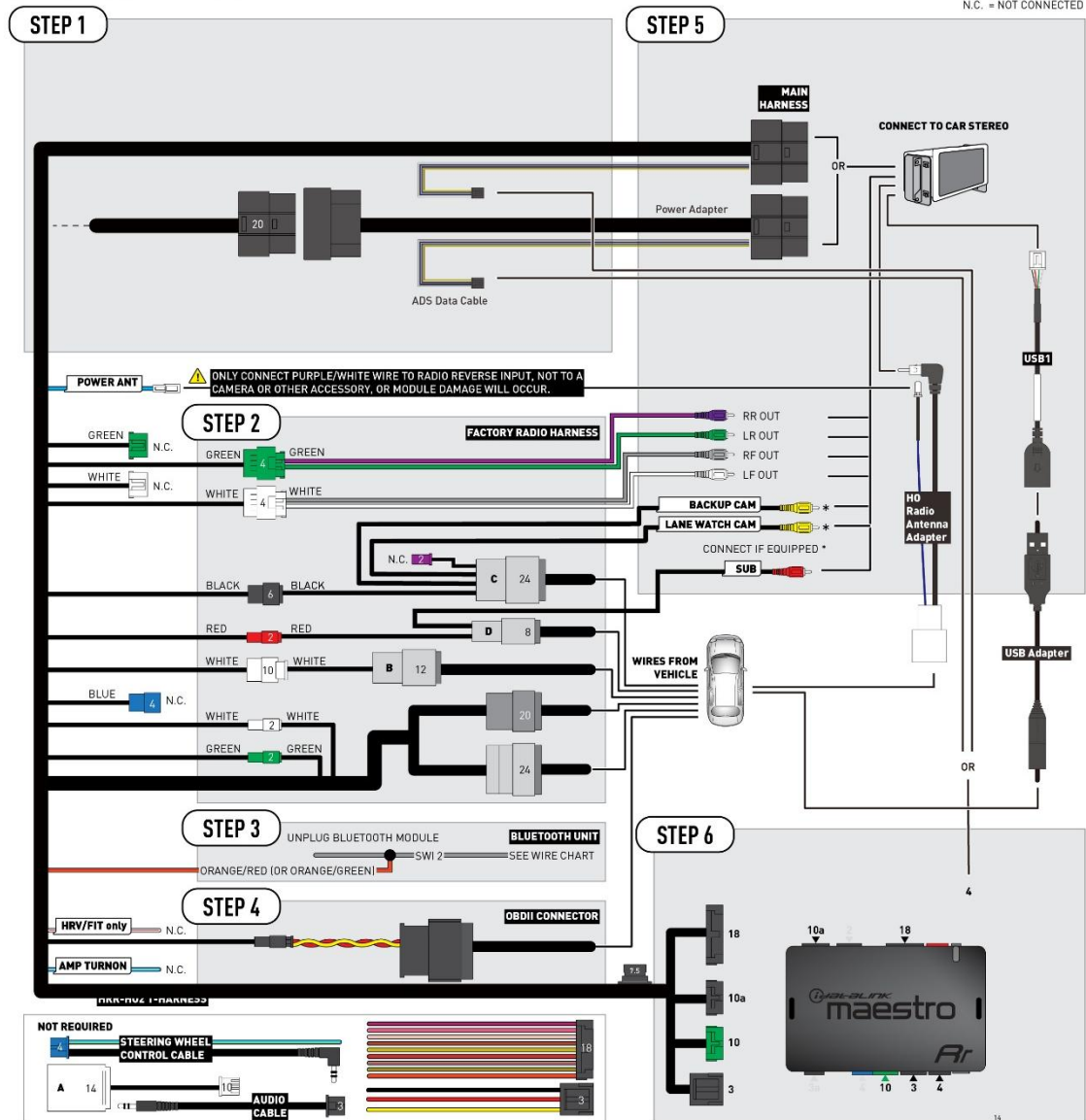
- Connect the ADS Data Cable of the HRR-HO2 T-harness to the Maestro RR module.

OR

Connect the ADS Data Cable of **Power Adapter** to the Maestro RR module.

- Connect all the harnesses to the Maestro RR module, then test your installation.

WIRING DIAGRAM



[connection diagram of Honda Accord with AMP Not Retaining OEM Bluetooth 2013]

Honda Accord With AMP Not Retaining OEM Bluetooth 2014-2015

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

Connect the 20-pin connector of the HRR-HO2 T-harness to the **Power Adapter**, then plug the other end of the **Power Adapter** into the car stereo.

STEP 2

- Assemble the HRR-HO2 T-harness and connect it to the factory radio harness (see wiring diagram).
- Connect the HO2 Orange/Red wire to LtBlue wire (pin 9 of the 16-pin gray connector, behind the radio).

STEP 3

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 4

- Plug the radio harnesses into the aftermarket car stereo.
- Connect the speaker and SUB RCA cables.
- Plug the camera RCA cables into the aftermarket car stereo (if equipped with backup camera or lane departure cameras).
- Insert the **HO Radio Antenna Adapter** into the car stereo and Power ANT separately, and connect the white connector to the vehicle.
- Plug the white connector of the USB1 cable into the car stereo, and connect the other black connector to **USB Adapter**. Then insert the other end of **USB Adapter** into the vehicle.

STEP 5

- Connect the ADS Data Cable of HRR-HO2 T-harness to the Maestro RR module.

OR

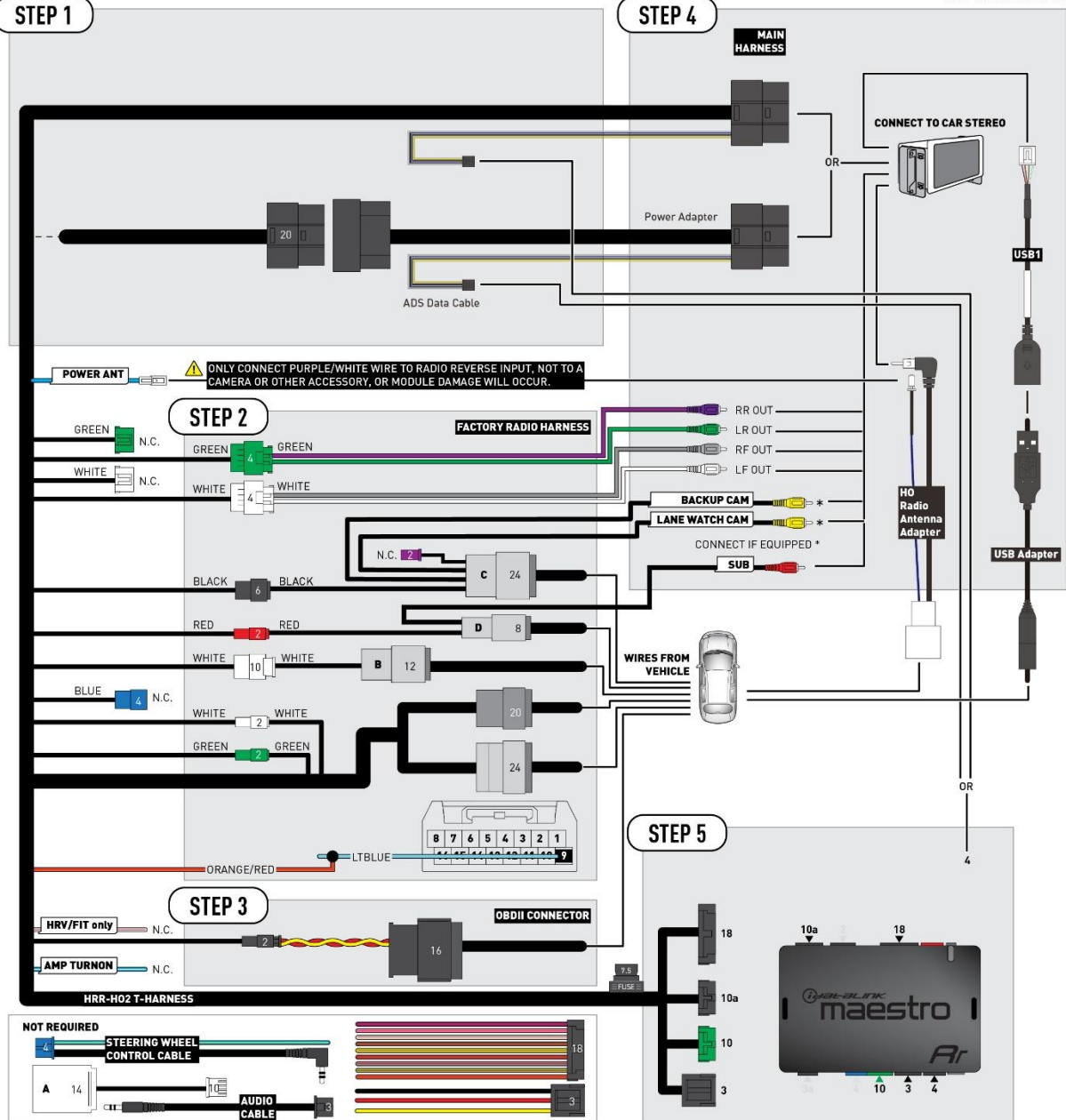
- Connect the ADS Data Cable of **Power Adapter** to the Maestro RR module.
- Connect all the harnesses to the Maestro RR module, then test your installation.

WIRING DIAGRAM

STEP 1

STEP 4

N.C. = NOT CONNECTED



[Connection diagram of Honda Accord with AMP Not Retaining OEM Bluetooth 2014-2015]

Honda Accord With AMP Retaining OEM Bluetooth 2013

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

- Connect the 20-pin connector of HRR-HO2 T-harness to the **Power Adapter**, then connect the other end of **Power Adapter** to the car stereo.

STEP 2

- Assemble the HRR-HO2 T-harness and connect it to the factory radio harness (see wiring diagram).

STEP 3

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 4

- Plug the radio harnesses into the aftermarket car stereo.

- Connect the speaker and SUB RCA cables.
- Plug the camera RCA cables into the car stereo (if equipped with backup camera or lane departure cameras).
- Insert the **HO Radio Antenna Adapter** into the car stereo and Power ANT separately, and connect the other white connector to the vehicle.
- Plug the white connector of the USB1 cable into the vehicle, and the other black connector into the USB Adapter. Then connect the other end of the USB Adapter to the vehicle.

STEP 5

- Connect the ADS Data Cable of HRR-HO2 T-harness to the 4-pin port of the Maestro RR module.

OR

- Connect the ADS Data Cable of the Power Adapter to the 4-pin port of the Maestro RR module.
- Connect all the harnesses to the Maestro RR module, then test your installation.

[illegible]

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Honda Accord With AMP Retaining OEM Bluetooth 2014-2015

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

- Connect the 20-pin connector of HRR-HO2 T-harness to the **Power Adapter**, then plug the other end of **Power Adapter** into the car stereo.

STEP 2

- Assemble the HRR-HO2 T-harness and connect it to the factory radio harness (see wiring diagram).

STEP 3

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 4

- Plug the radio harnesses into the aftermarket car stereo.

- Connect the speaker and SUB RCA cables.
- Plug the camera RCA cables into the car stereo (if equipped with backup camera or lane departure cameras).
- Plug the **HO Radio Antenna Adapter** into the car stereo and Power ANT separately, then connect the other white connector to the vehicle.
- Insert the white connector of **USB1 cable** into the car stereo, and the other black connector to the **USB Adapter**. Then connect the other end of **USB Adapter** to the vehicle.

STEP 5

- Plug the ADS Data Cable of HRR-HO2 T-harness into the 4-pin port of the Maestro RR module.

OR

- Plug the ADS Data Cable of the **Power Adapter** into the 4-pin port of the Maestro RR module.
- Connect all the harnesses to the Maestro RR module, then test your installation.

STEP 1

STEP 2

STEP 3

STEP 4

STEP 5

NOT REQUIRED

Legend:

- GREEN: N.C.
- WHITE: N.C.
- BLACK: N.C.
- RED: N.C.
- BLUE: N.C.
- WHITE: N.C.
- GREEN: N.C.
- ORANGE/RED (OR ORANGE/GREEN): N.C.

Wires from Vehicle:

- RR OUT
- LR OUT
- RF OUT
- LF OUT
- BACKUP CAM
- LANE WATCH CAM
- SUB

Connect to Car Stereo:

- CONNECT TO CAR STEREO
- USB1
- USB Adapter
- HO Radio Antenna Adapter

Wires from Vehicle:

- Wires from Vehicle

Maestro RS Unit:

- 18
- 10a
- 10
- 3
- 10a
- 10
- 3
- 4

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Honda Accord Without AMP Not Retaining OEM Bluetooth 2013

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

- Connect the 20-pin connector of HRR-HO2 T-harness to the **Power Adapter**, then plug the other end of **Power Adapter** into the vehicle.

STEP 2

- Assemble the HRR-HO2 T-harness and connect it to the factory radio harness (see wiring diagram).

STEP 3

- Connect the HRR-HO2 Orange/Red wire at the Bluetooth module. See the vehicle wire reference chart for wire color and location.

STEP 4

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 5

- Plug the radio harnesses into the aftermarket car stereo.
- Plug the camera RCA cables into the car stereo (if equipped with backup camera or lane departure cameras).
- Insert the **HO Radio Antenna Adapter** into the car stereo and Power ANT separately, then the other white connector to the vehicle.
- Plug the white connector of **USB1 cable** into the car stereo, and the other black connector to the **USB Adapter**. Then connect the other end of **USB Adapter** to the vehicle.

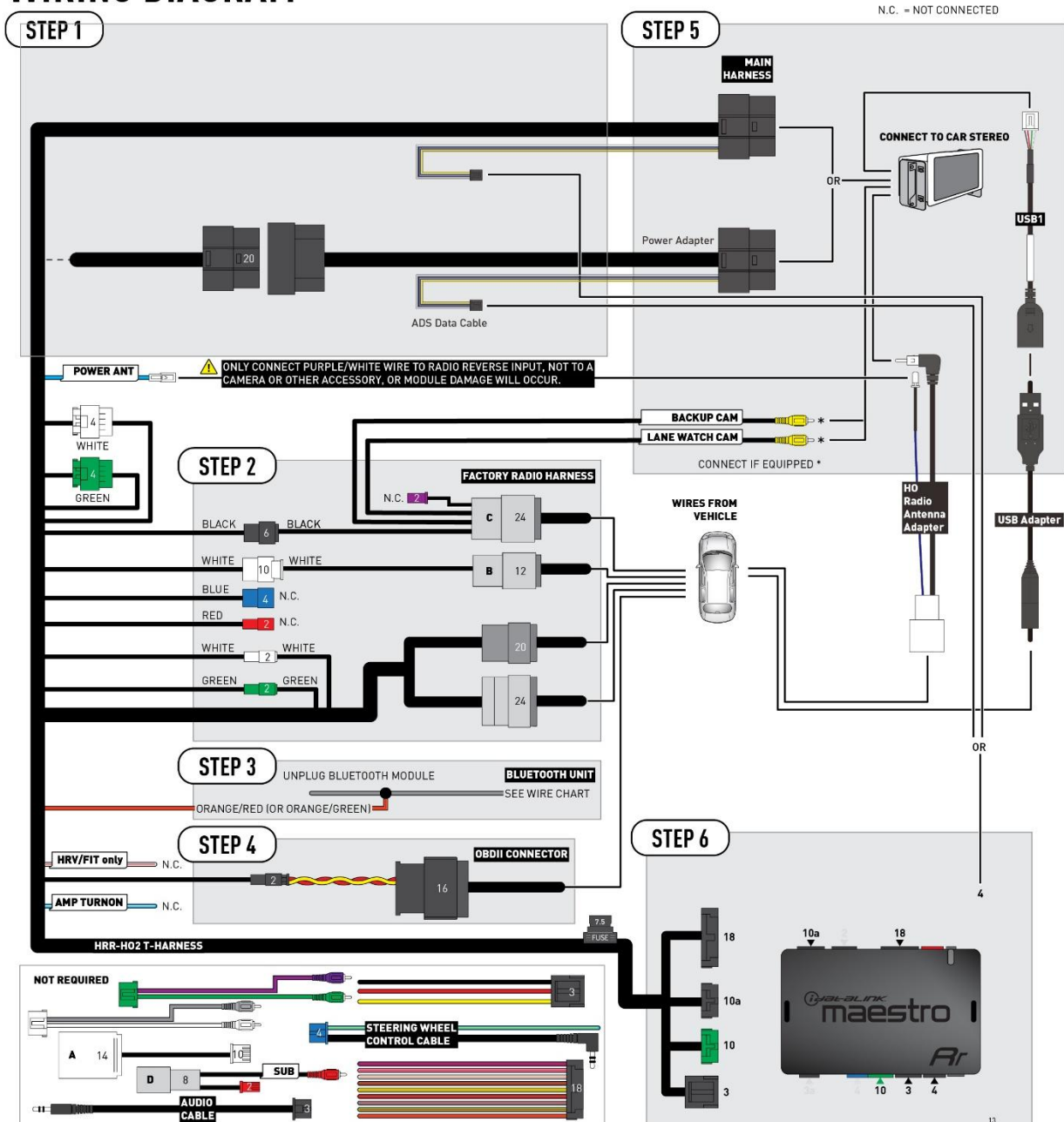
STEP 6

- Plug the ADS Data Cable of HRR-TO2 T-harness into the 4-pin port of the Maestro RR module.

OR

- Plug the ADS Data Cable of the Power Adapter into the 4-pin port of the Maestro RR module.
- Connect all the harnesses to the Maestro RR module, then test your installation.

WIRING DIAGRAM



[Connection diagram of Honda Accord Without AMP Not Retaining OEM Bluetooth 2013]

Honda Accord Without AMP Not Retaining OEM Bluetooth 2014-2015

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

Connect the 20-pin black connector of HRR-HO2 T-harness to the **Power Adapter**, then plug the other end of **Power Adapter** into the car stereo.

STEP 2

- Assemble the **HRR-HO2 T-harness** and connect it to the factory radio harness (see wiring diagram).
- Connect the HO2 Orange/Red wire to LtBlue wire (pin 9 of 16-pin gray connector, behind the radio).

STEP 3

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 4

- Plug the radio harnesses into the aftermarket

car stereo.

- Plug the camera RCA cables into the car stereo (if equipped with backup camera or lane departure cameras).
- Insert the **HO Radio Antenna Adapter** into the car stereo and Power ANT separately, then connect the other white connector to the vehicle.
- Plug the white connector of **USB1 cable** into the car stereo, and the other black connector to the **USB Adapter**. Then connect the other end of **USB Adapter** to the vehicle.

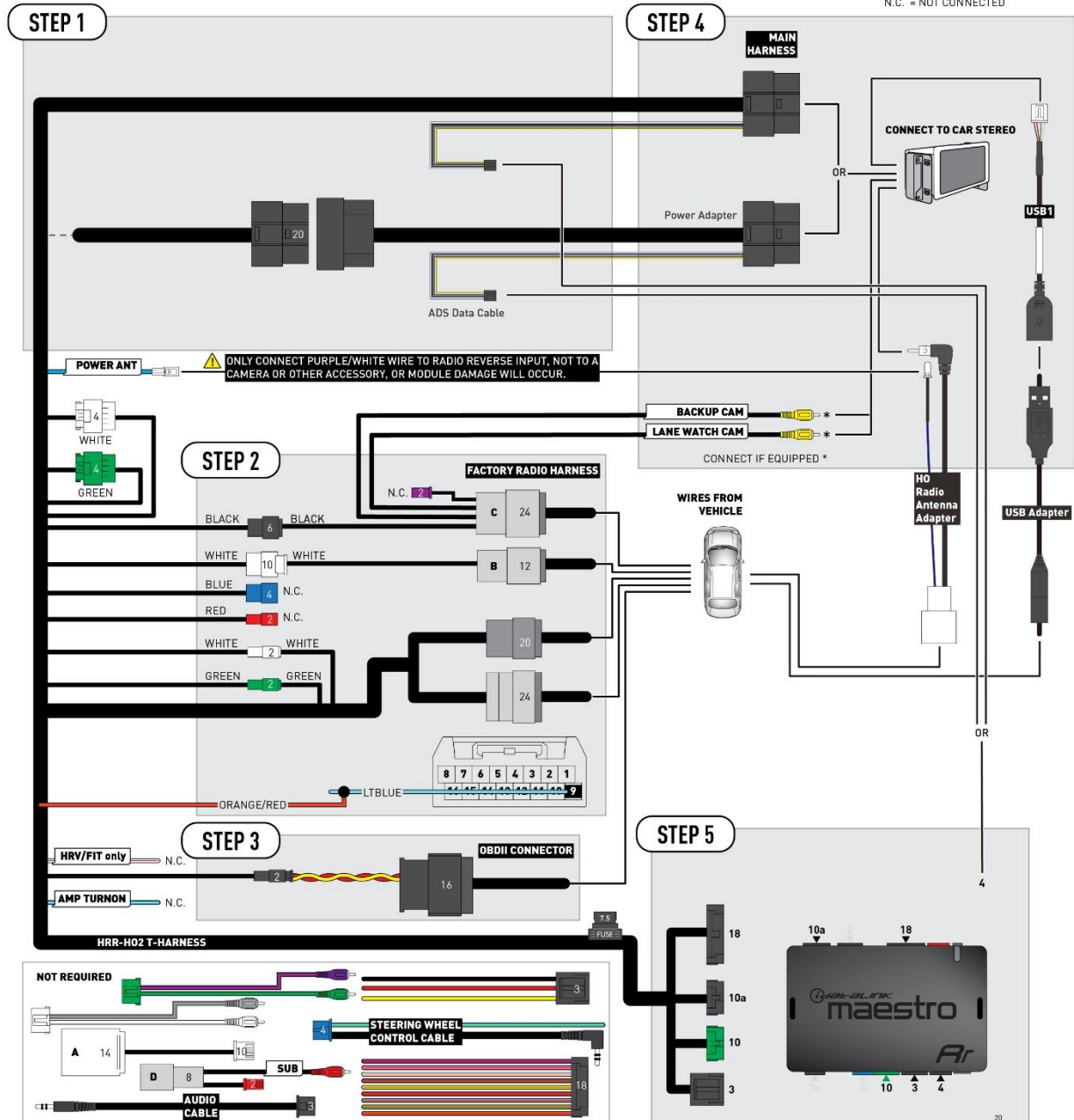
STEP 5

- Plug the ADS Data Cable of HRR-HO2 T-harness into the 4-pin port of the Maestro RR module.

OR

- Plug the ADS Data Cable of the Power Adapter into the 4-pin port of the Maestro RR module.
- Connect all the harnesses to the Maestro RR module, then test your installation.

WIRING DIAGRAM



[Connection Diagram of Honda Accord Without AMP Not Retaining OEM Bluetooth 2014-2015]

Honda Accord Without AMP Retaining OEM Bluetooth 2013

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

Connect the 20-pin black connector of the HRR-HO2 T-harness to the **Power Adapter**, then plug the other end of **Power Adapter** into the car stereo.

STEP 2

- Assemble the HRR-HO2 T-harness and connect it to the factory radio harness (see wiring diagram).

STEP 3

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 4

- Plug the radio harnesses into the aftermarket

car stereo.

- Plug the cameras RCA cables into the car stereo (if equipped with backup camera or lane departure cameras).
- Insert the **HO Radio Antenna Adapter** into the car stereo and Power ANT separately, then connect the other white connector to the vehicle.
- Plug the white connector of the USB1 cable into the car stereo, and the other end into the USB Adapter. Then connect the other black connector of USB Adapter to the vehicle.

STEP 5

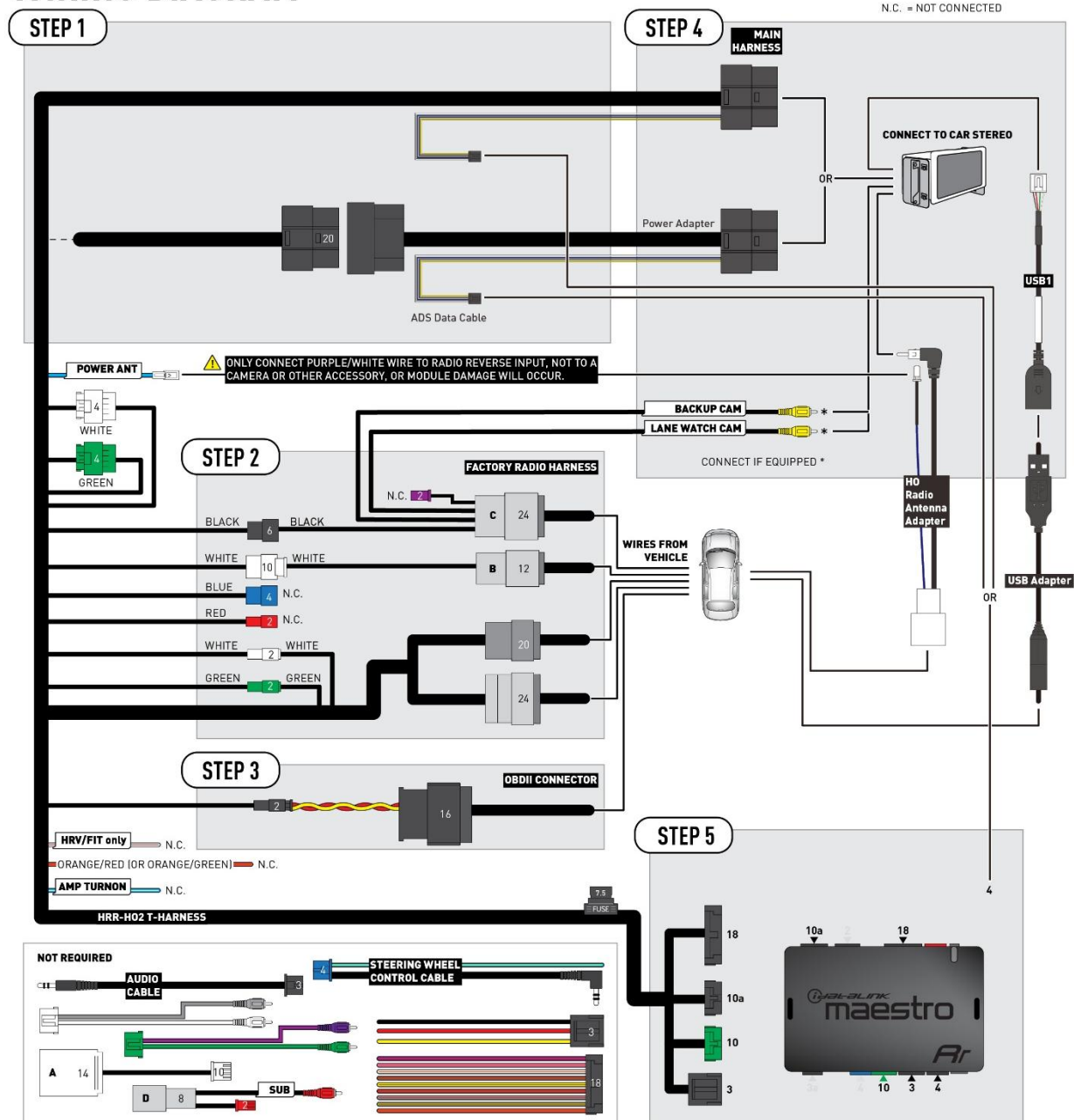
- Plug the ADS Data Cable of HRR-HO2 T-harness into the 4-pin port of the Maestro RR module.

OR

Plug the ADS Data Cable of the **Power Adapter** into the 4-pin port of the Maestro RR module.

- Connect all the harnesses to the Maestro RR module, then test your installation.

WIRING DIAGRAM



[Connection diagram of Honda Accord Without AMP Retaining OEM Bluetooth 2013]

Honda Accord Without AMP Retaining OEM Bluetooth 2014-2015

STEP 1

- Connect the Main Harness of HRR-HO2 T-harness directly to the aftermarket car stereo.

OR

Connect the 20-pin black connector of **HRR-HO2 T-harness** to the **Power Adapter**, then plug the other end of **Power Adapter** into the car stereo.

STEP 2

- Assemble the HRR-HO2 T-harness and connect it to the factory radio harness (see wiring diagram).

STEP 3

- Plug the OBDII connector into the OBDII of the vehicle, under driver dash.

STEP 4

- Plug the radio harnesses into the aftermarket car stereo.

- Plug the cameras RCA cables into the car stereo (if equipped with backup camera or lane departure cameras).

- Insert the **HO Radio Antenna Adapter** into car stereo and Power ANT of HRR-HO2 T-harness, then connect the other white connector of HO Radio Antenna Adapter to the vehicle.

- Plug the white connector of **USB1 cable** into the car stereo, and the other black connector to the **USB Adapter**. Then insert the other end of **USB Adapter** into the vehicle.

STEP 5

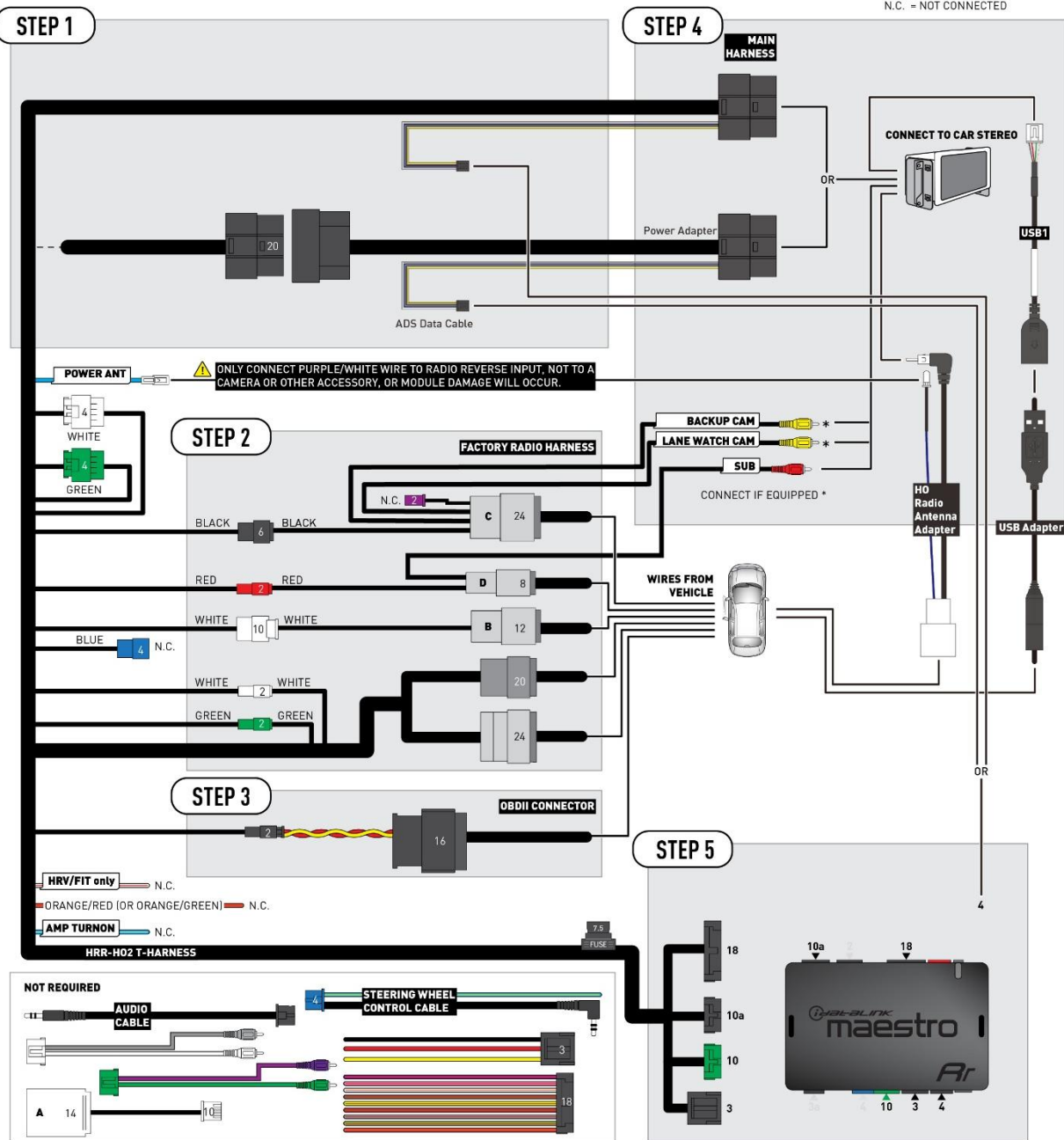
- Plug the ADS Data Cable of HRR-HO2 T-harness into the 4-pin port of the Maestro RR module.

OR

Plug the ADS Data Cable of the Power Adapter into the 4-pin port of the Maestro RR module.

- Connect all the harnesses to the Maestro RR module, then test your installation.

WIRING DIAGRAM



[Connection diagram of Honda Accord Without AMP Retaining OEM Bluetooth 2014-2015]

Chapter 5 Troubleshooting Table

Before contacting technical support, please consult the troubleshooting table below to quickly resolve common issues.

IMPORTANT SAFETY WARNINGS:

- **Disconnect Power:** Always disconnect the vehicle's negative battery terminal and wait at least 5 minutes before handling any wiring to ensure the system is fully powered down.
- **Professional Installation Recommended:** To prevent damage to the device or vehicle, and to avoid personal injury, disassembly or repair should only be performed by a qualified technician.
- **Verify Compatibility:** Ensure all components—including the antenna, wiring harness, car stereo and firmware—are fully compatible with your specific vehicle model and regional standards.

No.	Problem	Solution
1	GPS signal reception issues	Check that the GPS antenna is securely connected. The recommended position is on the interior of the vehicle's A-pillar.
		GPS functionality may be limited in signal-obstructed environments. Please avoid parking your vehicle in places such as underground garages, mountainous areas, or other areas with poor signal reception.
2	No rearview image or failure to switch to rearview	Verify proper connection of the reverse detection wire and camera harness. Ensure all connections are secure and correctly seated.
3	The car stereo fails to power on	Verify that the B+ (constant 12V), ACC (ignition signal), and chassis ground wires are securely and correctly terminated.

		Use a multimeter to confirm that the voltage at the B+ and ACC terminals is within the operational range of 9V-16V. Incorrect wiring connection can lead to abnormal voltage readings, and prevent the stereo from powering on.
		If no voltage is detected on B+ or ACC, inspect the power supply circuit. Check the power cables for any visible damage or loose connections and verify the integrity of the fuse.
		If no voltage is present at the ACC terminal: (1) Verify that the ADS protocol module is properly connected to the computer. (2) Flash the module using software configured for the vehicle model. (3) Confirm that all wiring connections comply with the vehicle-specific installation manual.
4	Protocol communication malfunction	Connect the ADS interface module to the computer and ensure that the configuration matches the specific vehicle model. Then, flash the module using the appropriate software and a valid authorized serial number.
		Verify that all wiring connections align with the dedicated installation manual. Check for any loose or improperly seated connectors.
5	Car stereo and mobile device pairing failure	Verify if the mobile device is connected to other Bluetooth devices. If so, unpair all other devices to prevent signal interference.
		Verify cellular signal strength and network connectivity.

6	Touchscreen clock desynchronized from actual time	Verify the network connectivity.
		Verify that the location settings in the car stereo are correctly configured.