



HOW TO USE THIS INSTALL GUIDE

- 1** Open the Bookmarks menu and find your vehicle OR scroll down until you find the install guide for your vehicle.
- 2** Print only the pages for your vehicle using the advanced options in the Print menu.
- 3** Install your Maestro RR according to the guide for your vehicle.

WARNING

Pressing the printer icon or “quick printing” this document will print all of the guides in this compilation.

RETAINS HANDLE BAR CONTROLS



PRODUCTS REQUIRED

iDataLink Maestro RR or RR2 Radio Replacement Interface
iDataLink Maestro HD2 Installation Harness
Non-iDataLink Compatible Radio

PROGRAMMED FIRMWARE

ADS-RR(SR)-HD02-DS

ADDITIONAL RESOURCES

[Maestro RR2 Programmable Outputs Guide](#)

OPTIONAL ACCESSORIES

ACC-RR-WPB
ACC-ABP-HD2
ACC-USB-HD2

WELCOME

Congratulations on the purchase of your iDatalink Maestro RR Radio replacement solution. You are now a few simple steps away from enjoying your new car radio with enhanced features.

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Please note that Maestro RR will only retain functionalities that were originally available in the vehicle.

NEED HELP?

 1 866 427-2999

 maestro.support@idatalink.com

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INSTALLATION INSTRUCTIONS P1/1

If retaining the OEM Amplifier:

- Before removing the factory radio, hold down the radio's mute/power button and turn the key ON (ignition switch on the handlebars must also be ON).
- Keep holding the power button until the radio menus turn orange; choose 'accept' and it will go into diagnostic menu mode.
- Go to: Audio > EQ > Write down the 3-digit bin file number for the EQ. You will need to enter this number once the new radio is installed.

Note: Because the vehicle is not equipped with illumination or reverse gear signals, these outputs can be triggered manually by configuring them as steering wheel control commands during the flashing process in Weblink.

STEP 1

- Unbox the aftermarket radio and locate its main harness.
- Remove the factory radio.
- Cut and remove the RCA junction connectors. Connect every wire from the aftermarket radio main harness to the HD2 T-harness and match the wire functions.

Note: only connect purple/white wire to radio reverse input or module damage will occur.

STEP 2

- Connect the HD2 T-harness to the vehicle.

STEP 3

- Plug the aftermarket radio harnesses into the aftermarket radio.
- Plug the Data cable to the data port of the aftermarket radio.

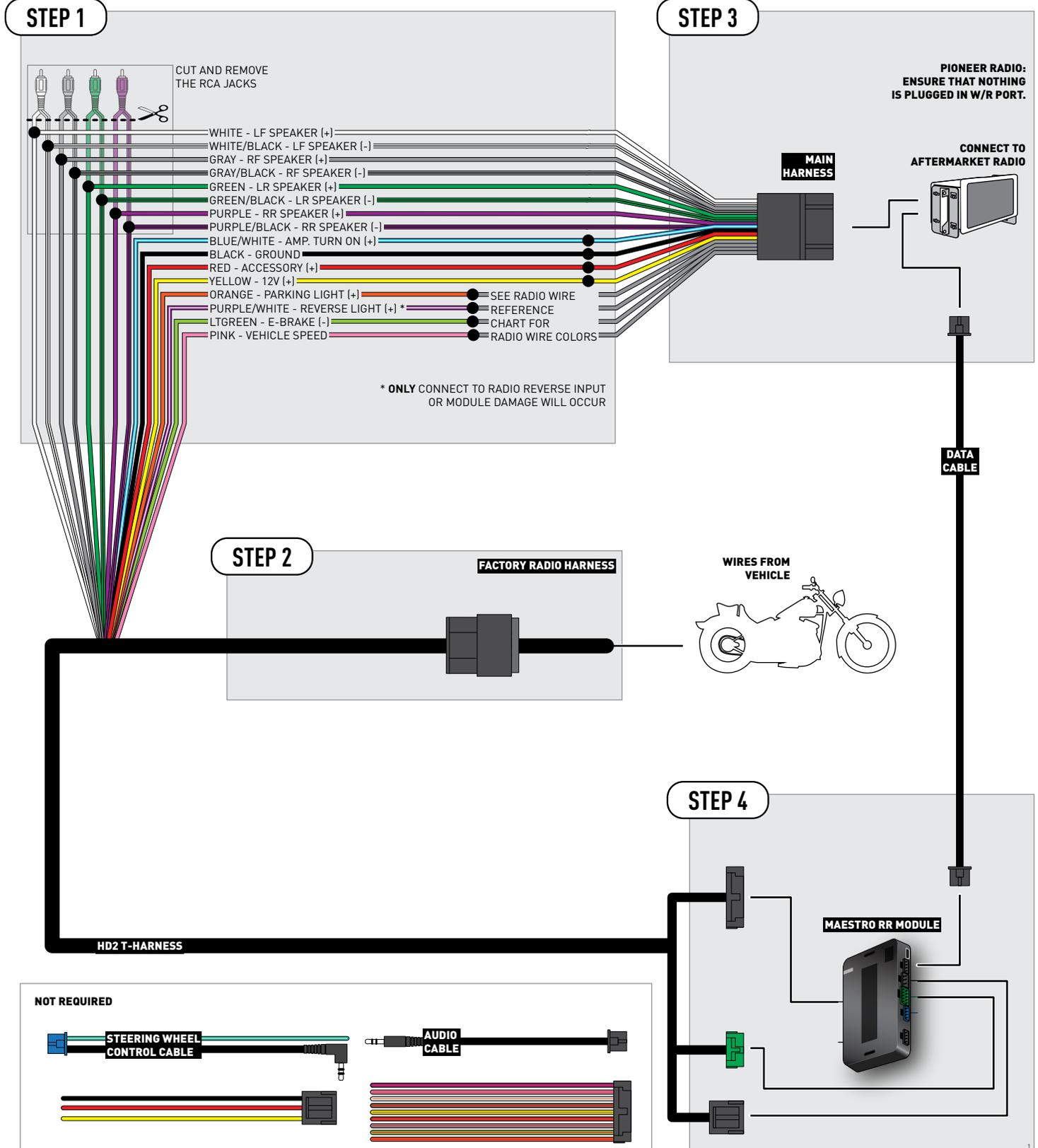
STEP 4

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

To retain the OEM amplifier, enter the Bin EQ number from the menus of the OEM radio:

- In the setup menu of the radio, go to: OEM Setup > Vehicle Settings > Amp Settings > Audio System.
- Enter the Bin EQ number you got from the factory radio menus one digit at a time, by tapping the number spaces on the screen. Choose 'Confirm' and the bin EQ file will be written to the system.

WIRING DIAGRAM



MODULE DIAGNOSTICS



LED 1 Module/Firmware status	LED 2 (RR2) Bluetooth activity	LED STATUS	DIAGNOSTIC
or		RED or GREEN flashing	LED flashes 1 or more times, either red or green, when a steering wheel button is pressed : normal operation.
		1 RED flash	Module has no firmware. Flash module using Weblink Desktop and log in. Do <u>NOT</u> use DEMO MODE.
		2 RED flashes	Problem detected. Consult troubleshooting table.
		1 GREEN flash	After radio boots up : Normal operation.
		3 GREEN flashes	Bluetooth is activated. Turns off after one minute: Normal operation.
		OFF	Normal operation (inactive).

VIDEO HELP		Installation, product information, vehicle specific videos.
VERIFY FLASH		Last flash information, steering control configuration, vehicle information.
WEBLINK		Software to program module.

TROUBLESHOOTING TABLE

PROBLEM	SOLUTION
Sound is very quiet.	Cut and remove the RCA connectors and connect the wires to the speaker outputs of the radio.
The light on the Maestro is blinking RED TWICE .	<p>Ensure the 4-pin data cable is connected between the radio and the RR, and that it is plugged into the black port on the Maestro RR. The red and blue ports on the RR should be empty.</p> <p>Make sure the correct radio model and serial number were entered during the flash. Verify the radio's serial number entered during the flash matches what is listed on the radio screen. This can be found in the settings of the radio, listed as Device Id, Device Number, or Serial Number.</p>
The light on the Maestro is flashing RED ONCE .	There is no firmware on the module; flash the RR module.
The audio quality is very bad.	The Bin EQ number from the OEM radio may not be saved in the radio menu. Enter the Bin EQ number from the OEM radio into the new radio's menus. These menus are found in: OEM Setup > Vehicle Settings > Amp Settings > Audio System.

MAESTRO RR RESET PROCEDURE:

Turn the key to the OFF position, then disconnect all connectors from the module.
 Press and hold the module's programming button and connect all the connectors back to the module. Wait, the module's LED will flash RED rapidly (this may take up to 10 seconds).
 Release the programming button. Wait, the LED will turn solid GREEN for 2 seconds to show the reset was successful.

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- Connect the HD2 T-harness to the vehicle.

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- Plug the aftermarket radio harnesses into the aftermarket radio.
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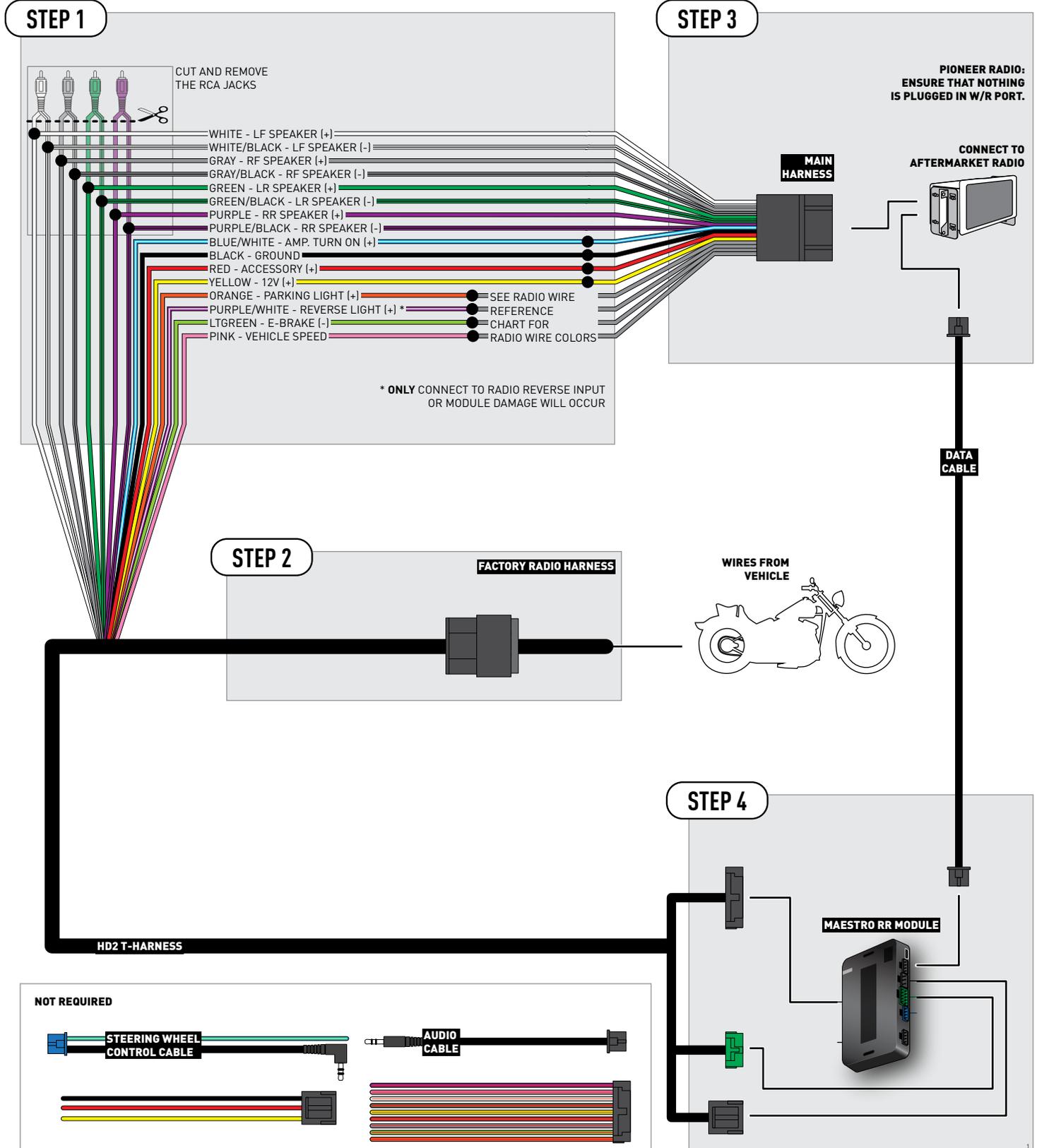
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To retain the OEM amplifier, enter the Bin EQ number from the menus of the OEM radio:

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MAESTRO RR RESET PROCEDURE:

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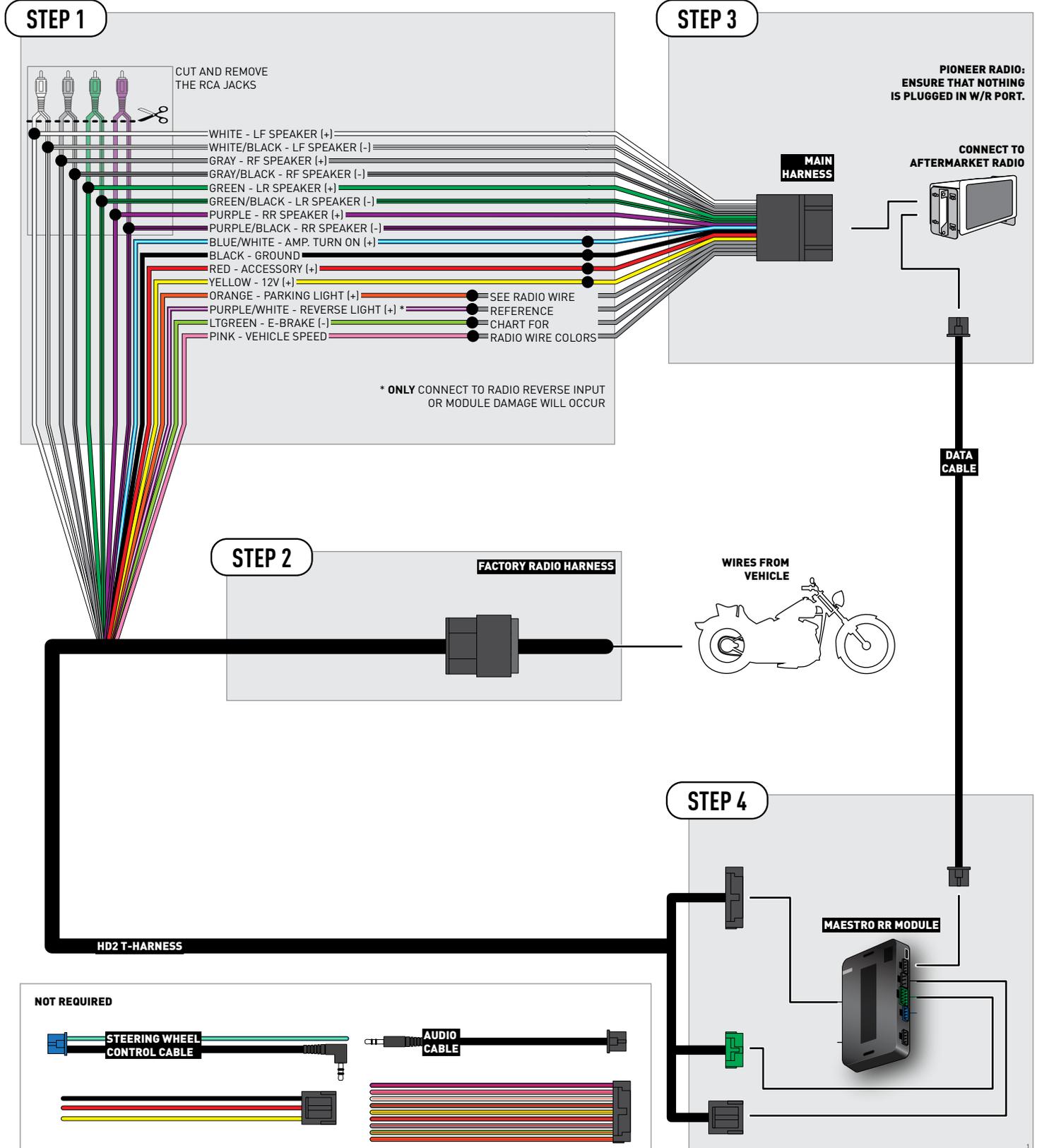
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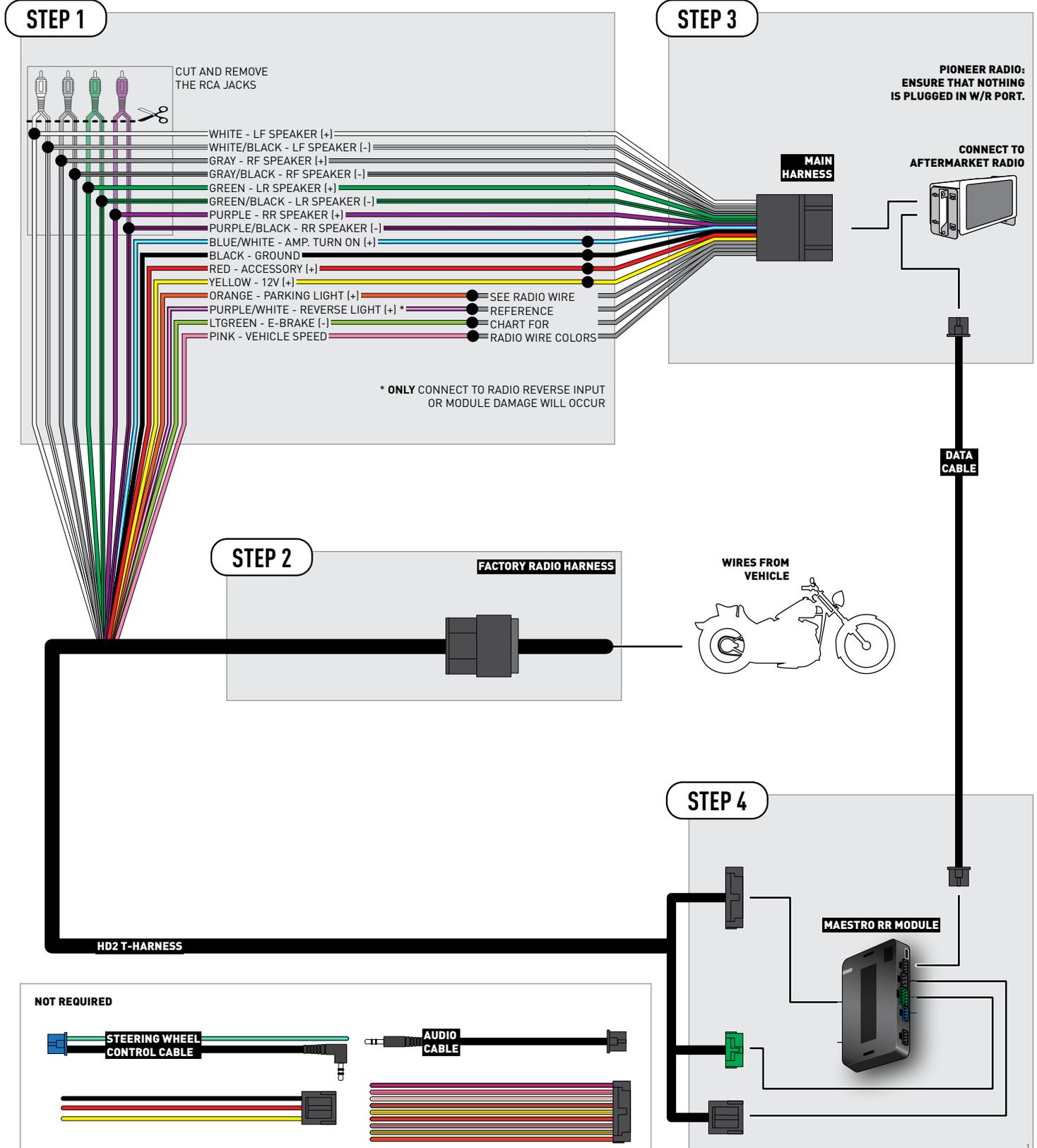
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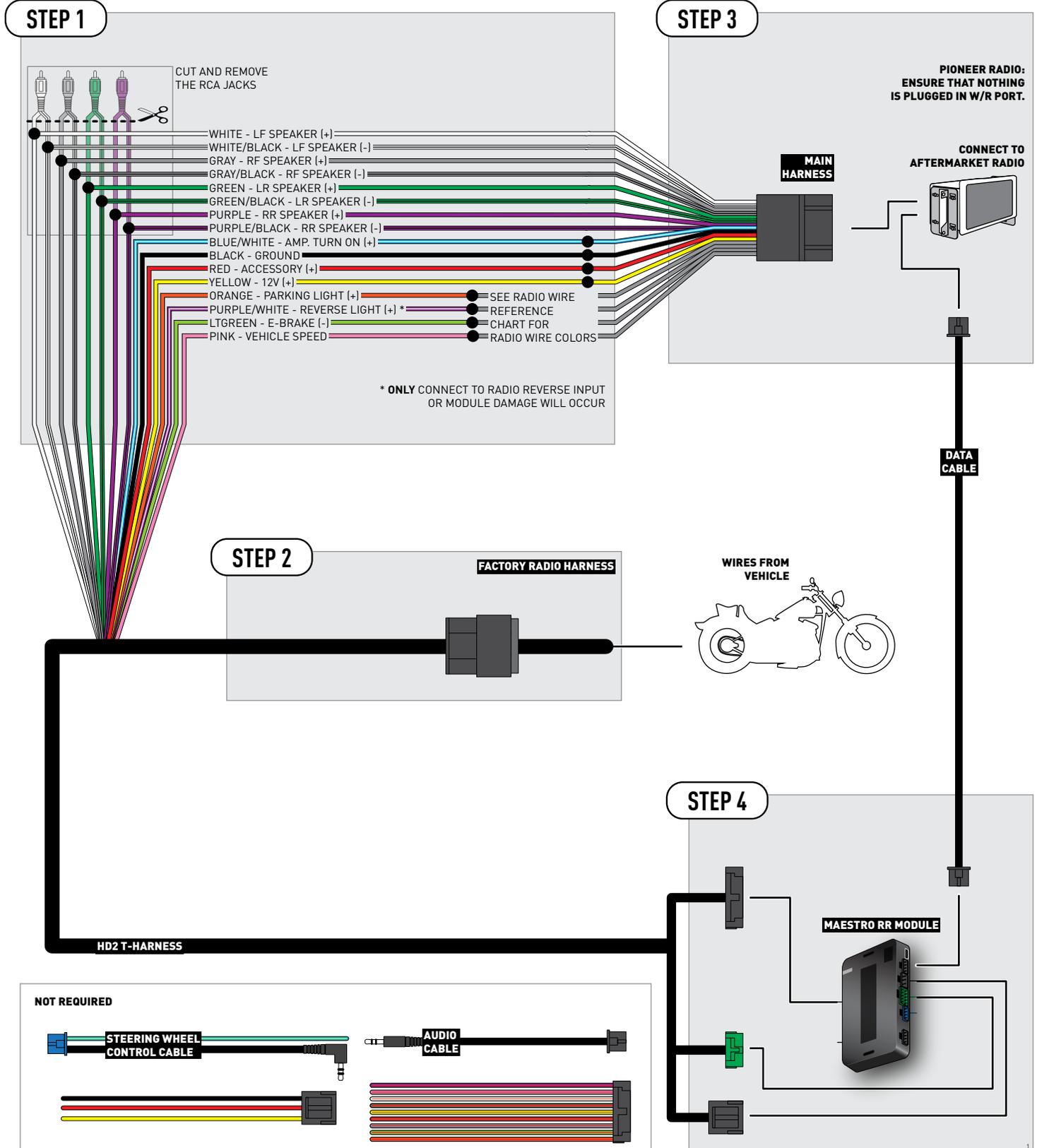
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