

Toyota 24 Pin Factory 6.1" Display Radio Camera Interface Harness, 2014 – Current Corolla, Highlander, RAV4, 4Runner, Tacoma, and 2014.5 Camry (Kit # 9002-2730)

Please read thoroughly before starting installation and check that kit contents are complete.

Items Included in the Kit:

Interface Harness
Display Harness with 24-pin connector ends
These Instructions with Template

Tools & Supplies Needed:

Phillips Screwdriver
7 and 10mm Socket Wrench
Plastic Trim Removal Tool
Vehicle service manual (If needed)

Safety Precautions:

- Work in well ventilated area that is clear of obstructions.
- Secure vehicle with tire chucks in both front and rear of tires.
- Turn vehicle accessories OFF and ensure ignition key is in OFF position.
- Wear safety goggles and snug fitting clothes.
- Use tools only for their intended purpose and which are in good repair.
- Only perform this task if confidence, skill, and physical ability permit.

NOTE: We strive to provide accurate and up-to-date installation instructions. For the latest full color instructions, as well as an installation video, please visit www.brandmotion.com

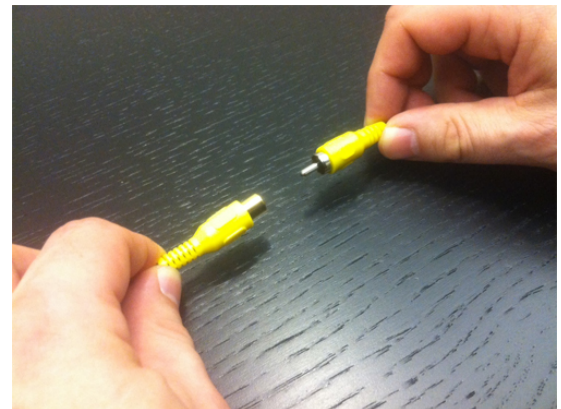
Step 1: Use a Plastic Trim Removal Tool, 7 or 10mm Socket, and/ or Phillips Screwdriver to remove garnish and fasteners securing the radio display.

Step 2: Pull the radio out to disconnect the vehicles 24-pin connector. Caution: Be careful not to disconnect antenna or other connection to back of radio.

Step 3: Plug the vehicles 24-pin radio connector into the female 24-pin connector of supplied Display Harness.

Step 4: Plug the male 24-pin connector of supplied Display Harness into the radio.

Step 5: Connect Camera Harness male RCA connector to Display Interface Harness female RCA connector.



Step 6: Reinstall radio display and inspect that all connections are proper and secure.

Step 7: Reverse Feed (If Req'd). In Scion and Tacoma vehicles you may need to supply the reverse signal to the radio. Use the loose green wire supplied in this kit. First insert the terminal end into pin-2 of the white 24-pin radio connector. Then locate you vehicles reverse 12V signal (Usually Located Driver Side Foot Well and splice)

Step 8: Test system. Next, start vehicle and shift into Reverse and check radio display for the camera image.



Step 9: Reassemble vehicle. Follow your disassembly steps in reverse order, taking care not to bind the harness wiring when reinstalling trim.