RL-TOY71L

Rear-view camera input adapter compatible with Toyota vehicles with radio systems with 24pin camera connector

Delivery contents

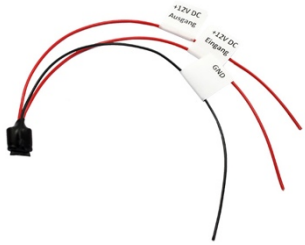
Take down the SW-version and HW-version of the interface boxes, and store this manual for support purposes.

*HW*_____

*SW*_____



RLC-TOY71L



AC-PNF-RVC

Legal Information

Changes/updates of the vehicle's software can cause malfunctions of the interface. We offer free software-updates for our interfaces for one year after purchase. To receive a free update, the interface must be sent in at own cost. Labor cost for and other expenses involved with the software-updates will not be refunded.

Check compatibility of vehicle and accessories

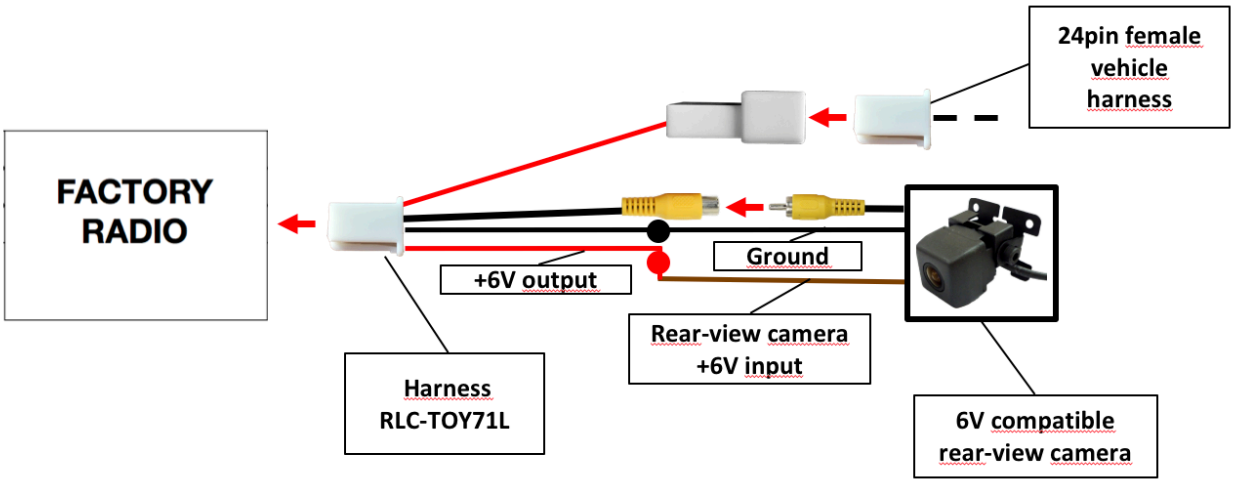
Requirements

Vehicle	Toyota: Corolla (2014-2016) Prius C/V (2015-)
Navigation	Radio systems with 24pin camera connector

Limitations

After-market rear-view camera	Only compatible with NTSC-cameras.

Installation only with 6V compatible NTSC rear-view cameras



1. Remove the factory radio to gain access to the factory connectors. Disconnect the radio 24pin female connector and connect it to the 24pin socket of the RLC-TOY71L harness.

2. Connect the video RCA of the rear-view camera to the female RCA connector of the RLC-TOY71L harness.

3. Connect the open black wire from RLC-TOY71L harness to the rear-view camera ground.

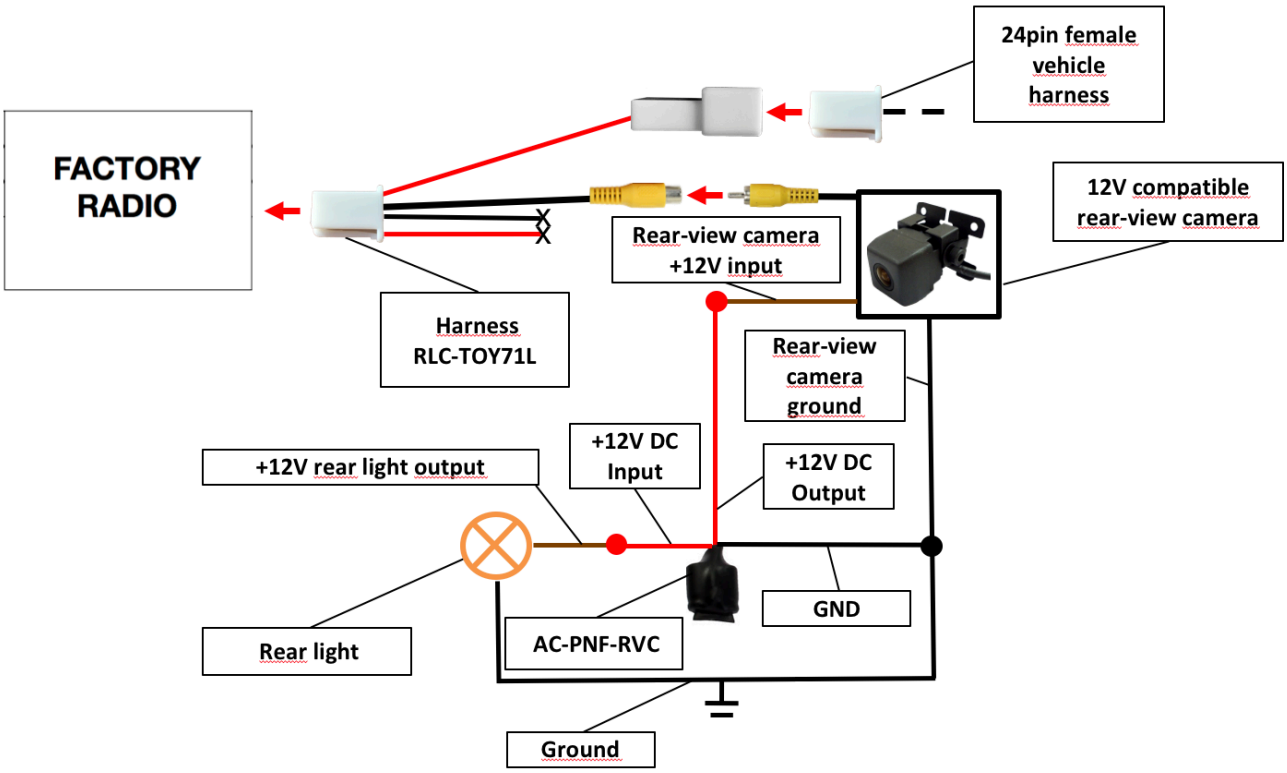
4. Connect the open red wire from RLC-TOY71L harness to the rear-view camera power input (only for 6V compatible rear-view cameras).

5. Connect the 24pin female connector of the RLC-TOY71L harness to the radio.

Notes:

- The rear-view camera function of the head unit can be used directly after this installation
- The AC-PNF-RVC is not required in this installation

Installation only with 12V NTSC rear-view cameras



1. Remove the factory radio to gain access to the factory connectors. Disconnect the radio 24pin female connector and connect it to the 24pin socket of the RLC-TOY71L harness

2. Connect the video RCA of the rear-view camera to the female RCA connector of the RLC-TOY71L harness.

3. Connect the open black wire with “GND” label from AC-PNF-RVC adapter to ground.

4. Connect the rear-view camera with ground.

5. Connect the open red wire from AC-PNF-RVC adapter with label “+12 DC Input” to +12V rear light power.

6. Connect the open red wire from AC-PNF-RVC adapter with label “+12 DC Output” to +12V rear-view camera input.

7. Connect the 24pin female connector of the RLC-TOY71L harness to the radio.

Notes:

- The rear-view camera function of the head unit can be used directly after this installation
- The loose red and black cables on RLC-TOY71L harness are not required and must be isolated.

Technical Support

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