

RLA-HN76C

Rear-view camera input adapter compatible with Honda Civic (2012-2014) without navigation option

Delivery contents

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

HW _____

SW _____



RLA-HN76C

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 Honda Civic from 2012 to 2014

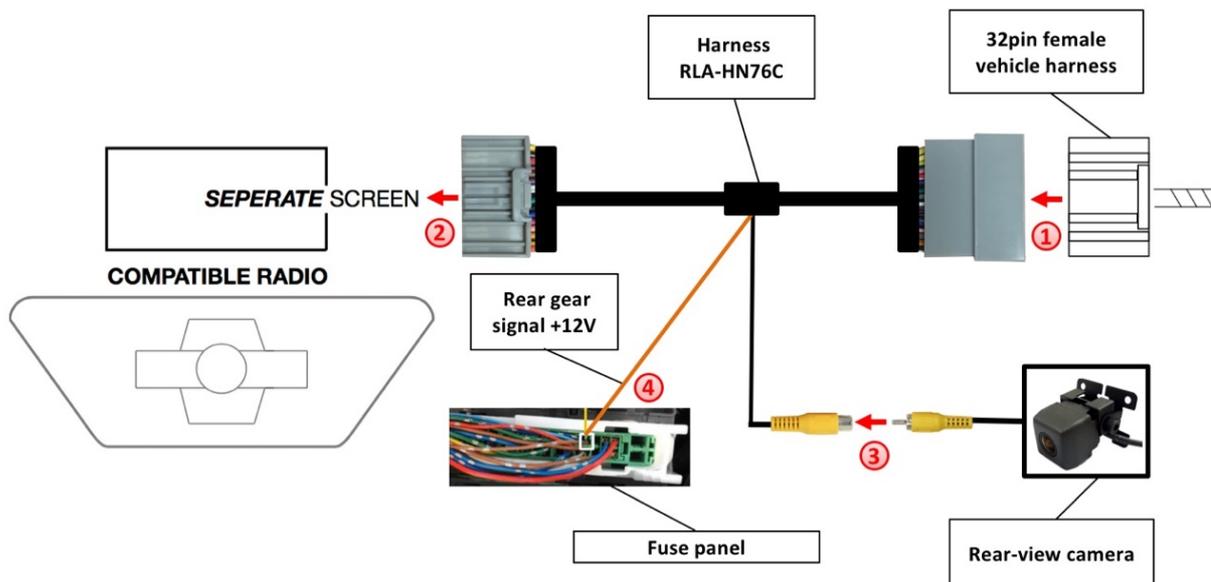
Head unit Head unit without navigation



Limitations

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

Installation



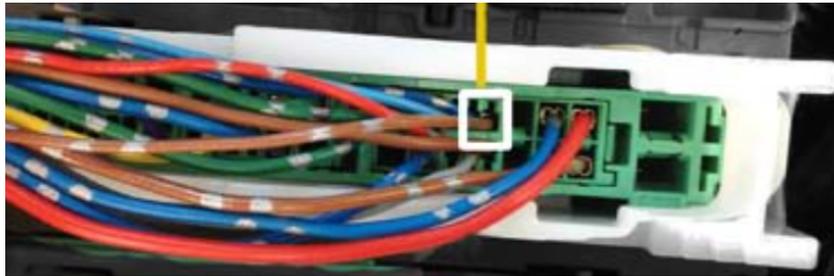
1. Remove the factory radio to gain access to the factory display. Unplug the screen 32pin female connector and connect it to the 32pin male socket of the RLA-HN76C harness.

2. Connect the 32pin female connector of the RLA-HN76C harness in to the 32pin socket of the screen.

3. Connect the video RCA of the rear-view camera to the female RCA connector of the RLA-HN76C harness.

4. Tap the provided orange wire from the RLA-HN76C harness to the BROWN/SILVER wire (Pin-4) at the driver's side fuse panel for the 12v trigger wire.

You can also use this same 12v trigger wire to power the camera 12v turn on



Technical Support

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