OBD-REN-R

Rear-view camera OBD-coder compatible with Renault / Dacia / Opel / Fiat - Media Nav / Navi 50 system

For connection of a rear-view camera on the Media Nav unit, it is necessary to enable the head-unit's rear-view camera input, which can be done with the OBD-REN-R coder.

Delivery contents

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

*HW*_____

*SW*_____

CAB-REN-R

OBD-REN-R

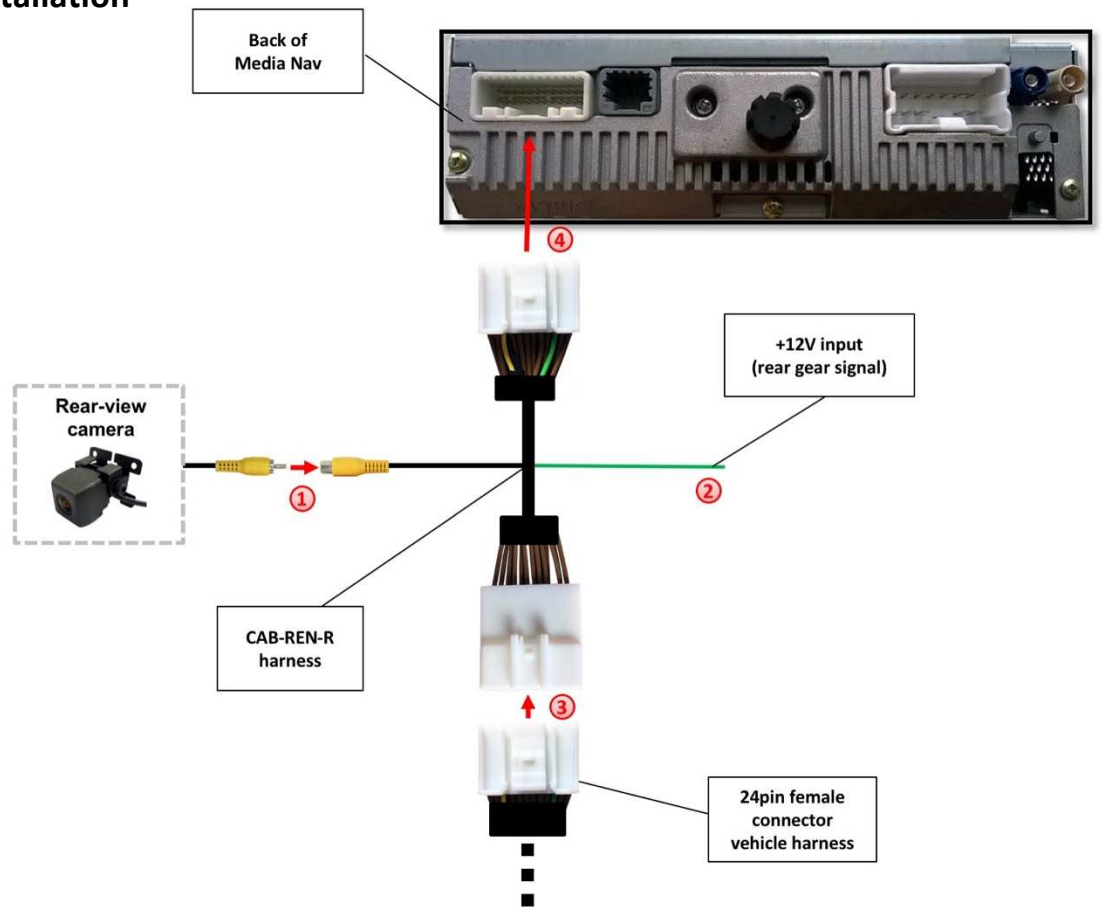
Legal Information

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	Renault: Captur, Kwid, Duster, Duster Oroch Dacia: Logan, Sandero, Duster Opel: Movano, Vivaro Fiat: Talento
Navigation	Media Nav, Navi 50
Limitations	
After-market rear-view	Only compatible with NTSC-cameras

Installation



1. Connect the video RCA of the after-market rear-view camera to the female RCA connector of the CAB-REN-R harness.

2. Connect the green cable of harness CAB-REN-R to +12V reverse gear light signal.

3. Remove the female 24pin connector of the vehicle harness from the rear of the head unit and connect it to the male 24pin connector of harness CAB-REN-R.

4. Connect female 24pin connector of harness CAB-REN-R to the male 24pin connector of the head unit.

Camera coding

1. Locate OBD-port and remove cover
2. Turn on ignition
3. Wait until the head-unit has booted
4. Plug coder into OBD-port
5. Leave coder for about 30 seconds in OBD-port
6. Remove coder from the OBD-port

To reverse the coding repeat steps 1.-6.
After the first use on a vehicle, the coder OBD-REN-R is personalized to this vehicle and can be used unlimited times to code or reverse coding on this vehicle.

LED information:

LED	Status	Explication
Blue	Flashes	Coding process is running
Green	Lights	Coding procedure successfully completed
Red	Lights	Remove coding procedure successfully completed
	Flashes	Coding process failed / license violation
Green + Red	Lights	CAN Communication Error! - Abort of the diagnostic session

Technical Support

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