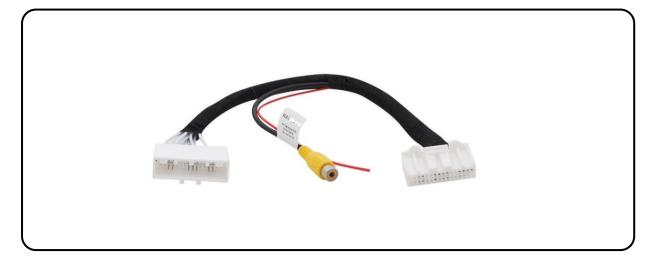
RLA-MNAV8

Plug&Play harness for rear-view camera input for NTSC cameras with RCA (CVBS) compatible with Dacia vehicles with Dacia MediaNav all-in-one head-unit with 8inch monitor

Delivery contents



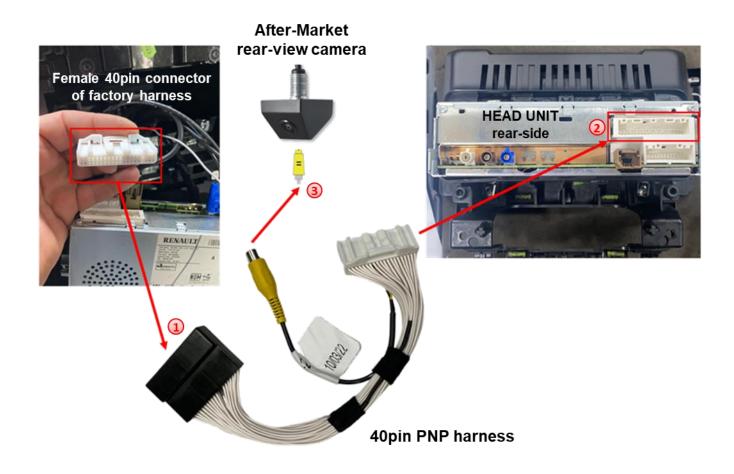
Brand C	ompatible vehicles	Infotainment systems
	Ouster2 01/2021-, Jogger 03/2022-, andero3 01/2021-	MediaNav all-in-one head-unit with 8inch monitor
Limitations	27 1 4 2 2 1 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Limitations		
Kodierung	Coding to rear-view car already enabled by the	nera is additionally necessary, if n factory.
After-market rear-view co	are compatible. The ca	meras with RCA connector (CVBS) mera must be continuous current upply to the camera must be via

Check compatibility of vehicle and accessories

Installation

To install the RLA-MNAV8, first switch off the ignition and disconnect the vehicle's battery. Please read the owner's manual of the car, regarding the battery's disconnection! If required, enable the car's Sleep-mode (hibernation mode)

In case the sleep-mode does not succeed, the disconnection of the battery can be done with a resistor lead.



Disonnect the female 40pin connector of the factory harness at the rear-side of the headunit and connect it to the male 40pin connector of the 40pin PNP cable.

Connect the opposing female 40pin connector of the enclosed 40pin PNP harness to the previously become free male 40pin connectors of the head-unit.

Connect the video cinch of the after-market rear-view camera to the video cinch connector of the enclosed 40pin PNP harness.

!

Caution: Since the rear view camera must be powered with a continuous 12V ACC, the use of a camera with continuous current stability is a necessary, otherwise it would be damaged.

Coding

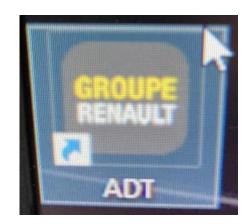
Car must be coded with Renault ADT program.



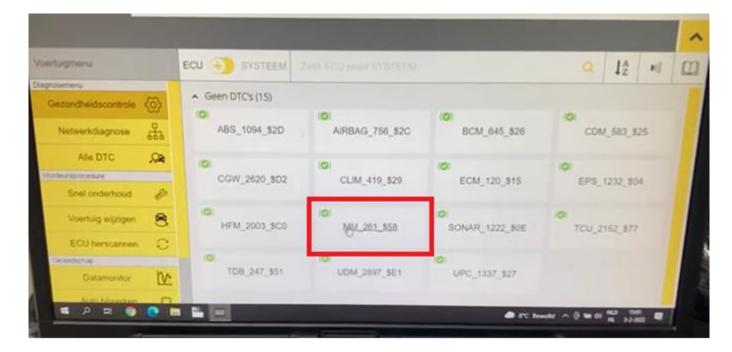
Attention: Connect the RLA-MNAV8 harness and the rear-view camera before coding!

Before the final installation of the camera, we recommend a test run to ensure that the coding was successful. Due to changes in the vehicle manufacturer's production, there is always the possibility of incompatibility.

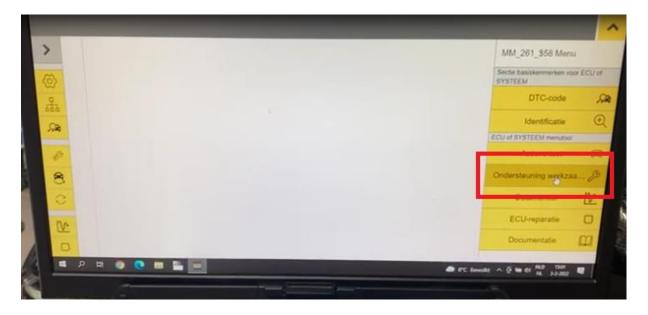
1: Open the "ADT" program.



2: Select controller "MM_261_\$58"



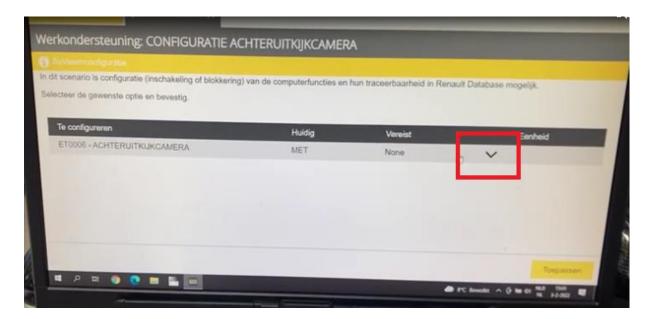
3: Select "Supporting works"



4: Select "Configuration back-up camera"

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,Ca	VP0004	CONFIGURATIE A	CHTERUITKIJKCAMERA	0	Identificatie	Q
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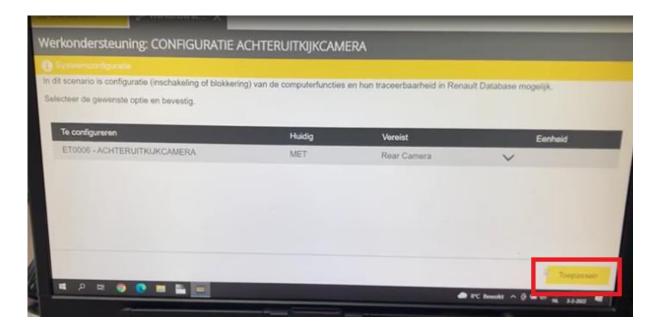
5: Select "arrow down" icon.



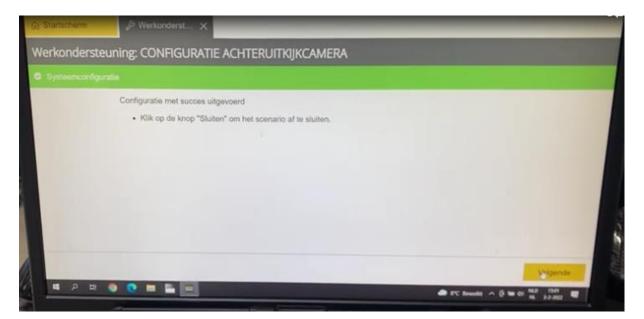
6: Select "Rear camera" option.

a set to minister the set of the	
Werkondersteuning: CONFIGURATIE ACHTERUITKIJKCAN	/ERA
Systemcontounte	
In dit scenario is configuratie (inschakeling of blokkering) van de computerfunctie	s en hun traceerbaarheid in Renault Database mogelijk.
Selecteer de gewenste optie en bevestig.	
	musi camera
	AVM Ph3
	Тоерахмен
	● FC freeds ^ 0 to 0 10 100 100

7: Select "to apply" button.



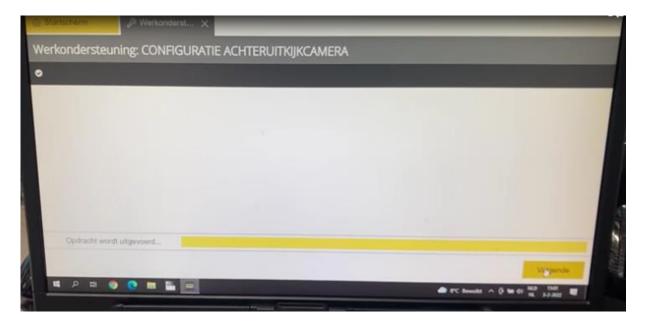
8: You will get a message "Configuration completed successfully".



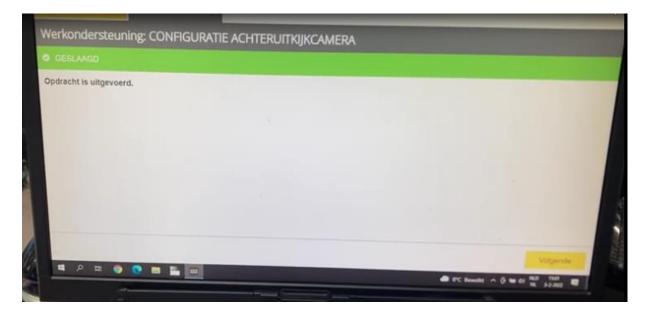
9: Select "Next" button



10: Select again the "Next" button.

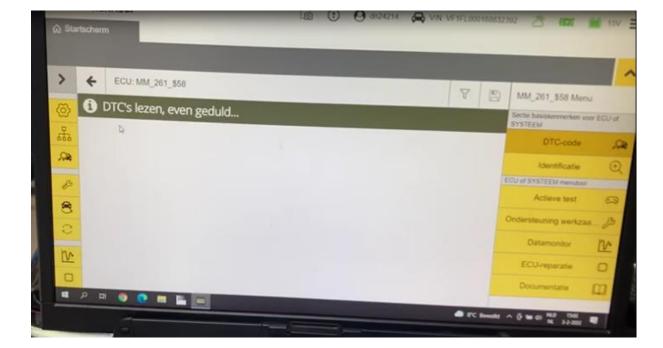


11: Select again the "Next" button.



12: Select the arrow "BACK" button

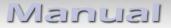
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	VP0004		0	Datamonitor	t
W.		CONFIGURATIE ACHTERUITKUKCAMERA	0	ECU-reparatie	C
				Documentatio	a



13: Wait until the program finished reading the DTC's files.

After the coding has been completed, the image from the rear view camera is automatically displayed on the monitor when reverse gear is engaged. Depending on the settings in the camera menu, the image is displayed in full screen mode or in split screen mode together with the factory PDC display (if present - see picture).





Technical Support

Please note that direct technical support is only available for products purchased directly from NavLinkz GmbH. For products bought from other sources, contact your vendor for technical support.

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