

r.LiNK interfaces - rear-view camera-input

brand/ make	compatible vehicles	compatible navigation	factory TV	product code components	PnP	Min SW	RVC-in	RVC auto- switch OEM	special info
Audi	Vehicles with	Audi Navi Plus RNS-D (4:3)	no	RL-MFD1 RLC-M02 + RLC-VW01	yes		NTSC	no	Automatic switching to rear-view camera picture on reverse gear is not possible, only manual switching.
	Vehicles with	Audi Navi Plus RNS-E (16:9)	no	RL-RNSE RLC-M02 + RLC-RNSE	yes		NTSC		Navigation must be coded to rear-view camera by diagnosis computer. Only possible on RNS-E with minimum software 550 and till year 2010.
Bentley	Continental model years from about 2011-	RNS810	no	See products for VW RNS810					
BMW	Only! X5 (E70), X6 (E71)	Professional navigation CCC	SW-V2X1- MQS required	RL-CCC-LOG RLC-CX431 + RLC-CX011	no		PAL/NTSC		Add-on version for installation in combination with xLOGiC Interfaces only.
				RL-CCC-OE RLC-CX431 + RLC-CX011 + CAB-TVAS40	no				Version with open ends. For installation when Quadlock-Quadlock adapter is already installed.
				RL-CCC-PNP RLC-CX431 + RLC-CX011 + CAB-TVAS40 + PNP-QUAD01	yes				Full product version with Quadlock plug and play connector.
Chrysler	300C model years 2011- and other vehicles with head-unit and separate 8.4 inch monitor	Uconnect 8.4N/RB5 and 8.4/RE2	yes	RL-UCON22-TF ZLC-TV506 + TV-DG22	yes	1.1.0			
Dodge	RAM 1500/2500/3500 model years 2013- , Durango model years 2014- , Viper model years 2013- and other vehicles with all-in-one head-unit	Uconnect 8.4AN/RA4 and 8.4A/RA3, 5.0/RA2	yes	RL-UCON52-TF ZLC-TV506 + TV-DG52	yes	1.1.0			
	Charger, Journey model years 2011- and other vehicles with head-unit and separate 8.4 monitor	Uconnect 8.4N/RB5, 8.4/RE2	yes	RL-UCON22-TF ZLC-TV506 + TV-DG22	yes	1.1.0			
Fiat	Freemont and other vehicles with head-unit and separate 8.4 inch monitor	Uconnect 8.4N/RB5 and 8.4/RE2	yes	RL-UCON22-TF ZLC-TV506 + TV-DG22	yes	1.1.0			
Jaguar	XF X250 model year 2012- , XJ X351 model years 2011-	Touch-screen navigation version 3	yes	RL-LR12-TF TV-500 + TV-LR02+ CAB-TVAS20	yes	2.0.8			
Jeep	Cherokee, Grand Cherokee model years 2014- and other vehicles with all-in-one head-unit	Uconnect 8.4AN/RA4 and 8.4A/RA3, 5.0/RA2	yes	RL-UCON52-TF ZLC-TV506 + TV-DG52	yes	1.1.0			
Lancia	Thema from 11/2011 and other vehicles with head-unit and separate 8.4 inch monitor	Uconnect 8.4N/RB5 and 8.4/RE2	yes	RL-UCON22-TF ZLC-TV506 + TV-DG22	yes	1.1.0			
Land Rover	Range Rover (Vogue) L322 model year 2010-2012 , Range Rover Sport L320 , Discovery4 L319 model year 2010-2011	Touch-screen navigation version 2	yes	RL-LR10-TF TV-500 + TV-LR + CAB-LR10-R	yes	2.0.8	NTSC		-
	Range Rover Evoque L538 , Range Rover Sport L320 , Discovery4 L319 model years 2012- , Range Rover (Vogue) L322 , Freelander2 L359 model years 2013-	Touch-screen navigation version 3		RL-LR12-TF TV-500 + TV-LR02 + CAB-TVAS20		2.0.8			-
	Vehicles from model year 2015 WITH Meridian-Sound-System	Touch-screen navigation version 4		RL-LR12-TF TV-500 + TV-LR02 + CAB-TVAS20		2.0.8			-
	Vehicles from model year 2015 WITHOUT Meridian-Sound-System			RL-LR15-TF TV-500 + TV-LR05 + CAB-LR15-R		2.0.8			-

MAN	trucks	MFD2/RNS-2	no	RL-MFD2 RLC-M02 + RLC-VW02	yes		PAL/NTSC	-
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Porsche	Cayenne E1 Internal DVD video cannot be watched!	PCM 3.0 (only Cayenne)	yes	RL-PCM3-TF RLC-TV521 + RLC-POR3	yes	1.0.7	NTSC		
	Panamera, Cayenne E2, 911, Boxster, Cayman Internal DVD video cannot be watched!	PCM 3.1	yes	RL-PCM3-TF RLC-TV521 + RLC-POR3	yes		NTSC		911, Boxster, Cayman min. SW 4.xx of PCM3.1! Not compatible to Macan.
Seat	Vehicles with	Trinax (RNS510 type)	no	RL-MFD3 RLC-M02 + RLC-VW03	yes		NTSC		Minimum requirement navi version B min SW 1100! Navigation must be coded to rear-view cam by diagnosis computer.
	Vehicles with	Mediasystem Plus MIB	yes	RL3-MIB2	yes		NTSC		Factory head-unit must be coded to rear-view camera by diagnosis computer.
Skoda	Vehicles with	Nexus (MFD2 type)	no	RL-MFD2 RLC-M02 + RLC-VW02	yes		PAL/NTSC		-
	Vehicles with	Amundsen (RNS315 type), Columbus (RNS510 type)	no	RL-MFD3 RLC-M02 + RLC-VW03	yes		NTSC		On Columbus min. requirement navi version B min SW 1100! Navigation must be coded to rear-view cam by diagnosis computer.
	Vehicles with	Bolero (RCD510 type)	no	RL-MFD3 RLC-M02 + RLC-VW03	yes		NTSC		Fits ONLY vehicles with 26pin connector on the rear of the head-unit! Head-unit must be coded to rear-view cam by diagnosis computer.
	Vehicles with	Bolero MIB standard, Amundsen MIB standard plus, Columbus MIB high	yes	RL3-MIB2	yes		NTSC		Factory head-unit must be coded to rear-view camera by diagnosis computer.
Volvo	S-series, V-series, XC60, XC70 - from model year 2014 Note: Lane pilot and distance assistant do not work while TV-free is activated	Sensus Connect	yes	RL-SC14-TF RLC-TV514 + TV-VOL02 + CAB-TVAS20 + CAB-VOL-FC	yes	1.0.0	PAL/NTSC		Incl. activation and adapter for front camera
VW	Vehicles with	MFD1 (4:3) older	no	RL-MFD1 RLC-M02 + RLC-VW01	yes		PAL/NTSC	no	On older MFD1 units, automatic switching to rear-view camera picture on reverse gear is not possible, only manual switching.
		MFD1 (4:3) newer						yes	
	Vehicles with	MFD2/RNS-2	no	RL-MFD2 RLC-M02 + RLC-VW02	yes		PAL/NTSC		-
	Vehicles with	RNS315, RNS510	no	RL-MFD3 RLC-M02 + RLC-VW03	yes		NTSC		On RNS510 min. requirement navi version B min SW 1100! Navigation must be coded to rear-view cam by diagnosis computer.
	Vehicles with	RNS310, RCD510	no	RL-MFD3 RLC-M02 + RLC-VW03	yes		NTSC		Fits ONLY vehicles with 26pin connector on the rear of the head-unit! Head-unit must be coded to rear-view cam by diagnosis computer.
Vehicles with	Composition Media MIB and MIB STD2 (not all models), Discover Media/Pro MIB and MIB STD2 PQ +NAV	yes	RL3-MIB2	yes		NTSC		Factory head-unit must be coded to rear-view camera by diagnosis computer. Composition Media with the following part numbers are NOT compatible: 3Q0035820A, 3Q0035820, 3Q0035819A, 3Q0035819, 3Q0035812, 5G0035820A, 5G0035820, 5G0035819A, 5G0035819, 5G0035812	

Key

factory TV	Whether the interface can work in combination with the factory TV-tuner. NO means that an existing factory tuner must be uninstalled prior to interface installation.
PnP	Whether the interface installation is plug'n'play.
min SW	Minimum software which the black-box TV-4xx must have
RVC-in	Which TV-system connected rear-view cameras must support.

