

TO REMIND

- CHECK THE SYSTEM IN AN OPEN SPACE AND NOT IN A GARAGE TO AVOID GHOST DETECTIONS.
- CONNECT THE UNIT WITHOUT THE KEY INSERTED
- RESET BUTTON IS NOT WORKING SO PLEASE DO NOT PRESS IT
- IF THE RED-YELLOW, ORANGE AND GREY HARNESSSES WERE TOO SHORT, IT IS NECESSARY TO EXTEND THEM
- THE INCORRECT INSTALLATION OF THE PARKING SENSORS UNIT (SEE INFORMATION ON PAG.2) CAUSES A MALFUNCTIONING OF THE ONLY FRONT PARKING SENSORS SYSTEM.

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WARRANTY

THIS PRODUCT IS COVERED BY TWO-YEAR GUARANTEE FOR ANY MANUFACTURING TROUBLES. THE WARRANTY IS VALID IF ACCOMPANIED BY THE INVOICE OF PURCHASE

The information in this guide are purely for information purposes, therefore, are subject to change without notice. At the time of publication the information is correct and reliable. However Paser can not be held responsible for any consequences resulting from errors or omissions in this manual. Paser reserves the right to improve / change the product or manual without obligation to notify users.



**INSTALLATION MANUAL
PLEASE USE THIS MANUAL IN BUNDLE
WITH THE
MANUAL INSTRUCTION**

PARKVIEW FRONT

Electronic Interface able to visualize the Parking Sensor System
in the OEM radio rev. 3.13

DESCRIPTION

PARKVIEW is an electronic module, easy to install, that allows to integrate professionally the after-market parking FRONT sensors on Volkswagen vehicles equipped with OEM head unit and OEM REAR parking sensors.

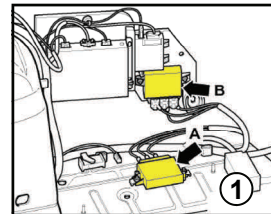
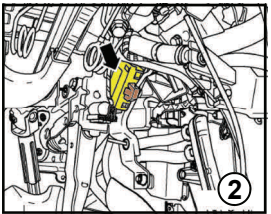
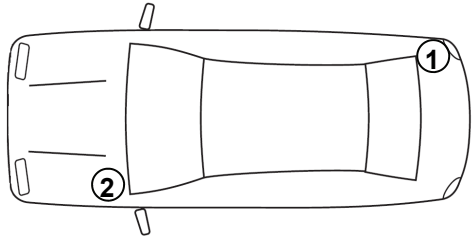
This device allows to visualize on the OEM radios of VW group the FRONT parking sensors as it is for the REAR ones.

CAR	YEAR	RADIO COMPATIBLE
VOLKSWAGEN		
POLO	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
GOLF VI	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
GOLF PLUS	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
GOLF VARIANT	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
SCIROCCO	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
JETTA	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
TOURAN	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
SHARAN	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
TIGUAN	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
EOS	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
PASSAT	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
PASSAT VARIANT	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
NEW PASSAT	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
NEWPASSAT VARIANT	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
PASSAT CC	From 2009	RCD 310 - RCD 510 - RNS 310 - RNS 510
CADDY	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
MULTIVAN	From 2010	RCD 310 - RCD 510 - RNS 310 - RNS 510
SEAT		
ALTEA	From 2011	RCD 310 - RNS 310
LEON	From 2011	RCD 310 - RNS 310
ALHAMBRA	From 2011	RCD 310 - RNS 310
SKODA		
FABIA	From 2011	SWING - RNS AMUNDSEN
ROOMSTER	From 2011	SWING - RNS AMUNDSEN
OCTAVIA	From 2011	SWING - RNS AMUNDSEN
YETI	From 2011	SWING - RNS AMUNDSEN
SUPERB	From 2011	SWING - RNS AMUNDSEN

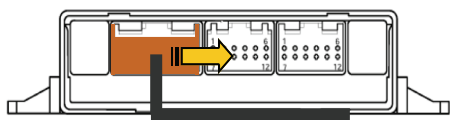
The Parkview is compatible with parking sensors **LASERLINE EPS4012F-V e
PASER AFREPS4012F-V**

THE INSTALLATION OF THIS FRONT SYSTEM DOES NOT REQUIRE THE ENABLE OF PARKING SENSORS FUNCTIONS ON CAR THROUGH VOLKSWAGEN VAS SYSTEM OR ANOTHER DIAGNOSTIC TOOL.

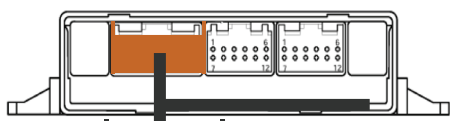
The harness supplied with this kit is plug and play towards the vehicle. The first operation to do is to find the position of the OEM parking sensors device. Usually this is located in the trunk on the right side (1) or in some case under the dashboard driver side (2).



Once found the OEM parking sensors device it is necessary to disconnect its brown connector, consequently it must to connect the harness of the kit in series between the OEM connector and the parking sensors plug.



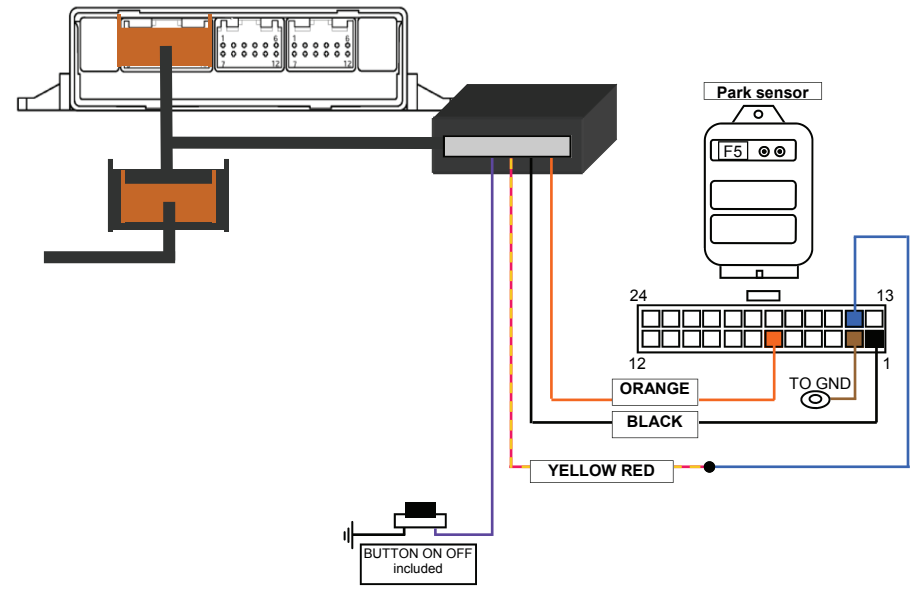
DISCONNECT THE OEM CONNECTOR



CONNECT THE KIT HARNESS IN SERIES

CAUTION
THE PARKING SENSORS UNIT MUST BE MOUNTED ABSOLUTELY ON THE RIGHT SIDE OF THE CAR.

Once done the installation of the parking sensors described in the instruction related to the parking sensors, it must to make the connections below described.



CONNECTIONS	
PARKVIEW	PARKING SENSORS
YELLOW RED	BLUE
VIOLET (BUTTON INPUT)	BROWN (GND)

THE SYSTEM WORKS WITH THE IGNITION ON . THE SYSTEM START BY ACTIVATING THE REVERSE. THE SAME SWITCH OFF BY REMOVING THE REVERSE AND OVER PASSING THE 10KM SPEED.

Switching on the parking sensors, parkview leds will generate some red/green flashes, confirming the right working.

