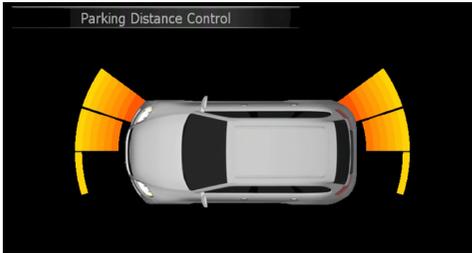
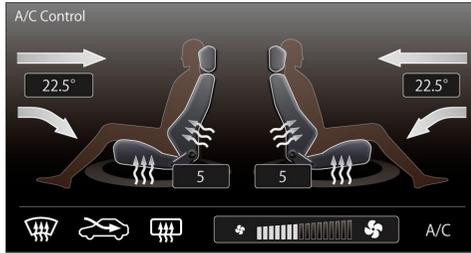


AVAILABLE OSD IMAGES

Parking Distance Control



Climatronic Control Information



Data activation

To activate the data display for the car display follow the procedure below:

1. Switch ON the ignition
2. Disconnect the module from the power
3. Set DIP switch 3 ON
4. Power the module, the led will blink orange and red followed by a pause.
5. Press 6 times the reset button, the led will blink 7 orange times and 2 red.
6. Press 1 time, for 5 seconds, the reset button, the led will blink 7 times orange and 1 red.
7. Set DIP switch 3 OFF
8. Disconnect the module from the power
9. Power the module

TO ACTIVATE THE NAVIGATION TBT PLEASE USE THE VW DIAGNOSTIC COMPUTER.

Note:

In case of no OEM Parking sensors, the OSD information will NOT be displayed
In case of "Climatic Control" (manual A/C) the OSD information will NOT be displayed
Depending on vehicle specifications the OPS (Optical Parking System) needs to be activated
The availability of OSD images depends on the vehicle attributes

In order to visualize navigation information in the OEM display is necessary to perform the programming procedure described in the attached document.

RE-INSTALLATION



Before you start the re- installation please take care of the following:

**IF YOU NEED TO INSTALL THE SAME IN A NEW CAR (EVEN IF IN A SAME GROUP MODEL)
IT IS NECESSARY TO RESET THE MODULE**

RESET:

1. **WITH THE UNIT POWERED ON, PRESS THE MODULE BUTTON UNTILL THE LED SWITCHES OFF**
2. **WHEN THE LED SWITCHES OFF, RELEASE THE BUTTON. THE RESET IS DONE**

INSTALLATION MANUAL

CF0035VWKM11

**KIM CANBUS interface with:
Steering Wheel Remote Control
Vehicle Information Services**

Compatible with KENWOOD Multimedia units from 2012 with EXT/IF connection.

DESCRIPTION

KIM is an interface designed for KENWOOD Multimedia only.
This device is able to recover the Steering Wheel Remote Control commands of the vehicle and to visualize integrated vehicle services such as "Parking Sensors", "Climatronic" and future services in the KENWOOD Multimedia system.

INSTALLATION

Before you start the installation please take care of the following:

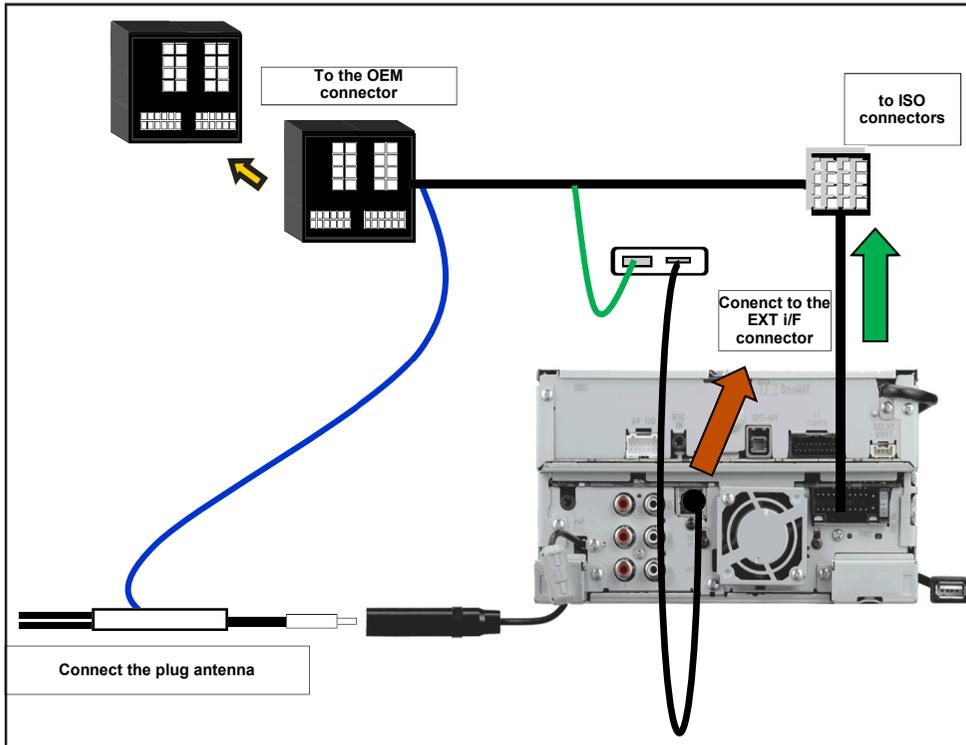
- Park the vehicle in a save spot, applying parking brake and remove the ignition key
- Be sure not to damage any vehicle parts
- Disconnect the battery
- Revert to the service manual for further safety details
- This manual could be changed for better instruction, and / or changes in the installation instructions
- Be sure to have the latest version of this manual.

To connect the KIM module use the "Plug & Play" harness for the specific type of car and model.
After the complete installation, the KIM will auto detect the car's protocol. This operation will be shown with fast red flashes of the LED on the KIM. Once the car's protocol is recognized the LED of the KIM will turn into GREEN, confirming the correct setting.

WARRANTY

**THIS PRODUCT IS GUARANTEED FOR TWO YEARS AGAINST ANY MANUFACTURING DEFECT.
PURCHASE INVOICE IS REQUIRED AS A VALIDITY OF THE GUARANTEE**

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.



STEERING WHEEL REMOTE CONTROLE FUNCTIONS



Buttons	FUNCTION
+ ▸	VOLUME +
▸ -	VOLUME -
▸ ▸	SEEK +
▸ ▸	SEEK -
☎	TELEPHONE PICK UP (SHORT PRESS) TELEPHONE HANG UP (LONG PRESS)
📻	SOURCE SELECT

Note: Above functions and layout is indicative. The functionality and shapes may vary depending on the brand and/or type of the vehicle



ATTENTION
ONCE FINISHED THE INSTALLATION SWITCH ON THE IGNITION AND VERIFY THAT THE LED OF THE UNIT IS GREEN ON. CONSEQUENTLY SWITCH THE IGNITION OFF AND CONTROL THAT AFTER 3 MINUTES THE LED SWITCH OFF. IF NOT PLEASE CALL PASER.