

Steering wheel control interface installation kit for:

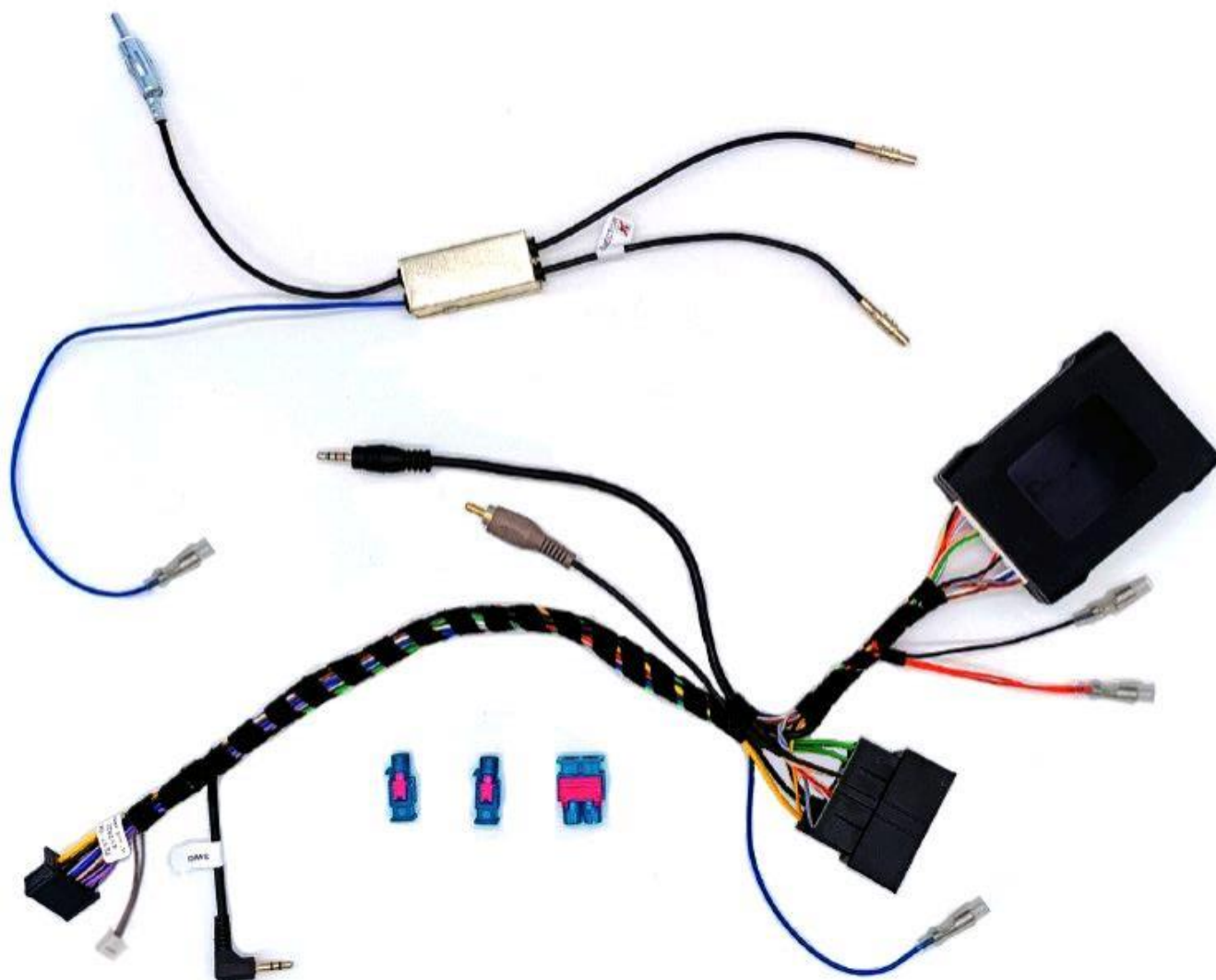
# VOLKSWAGEN / SEAT / SKODA

Model: With MIB/ MIB2 platform

Year: 2012>

Kit content: Antenna adapter  
Radio adapter  
SWC CANBUS interface  
Wiring harness

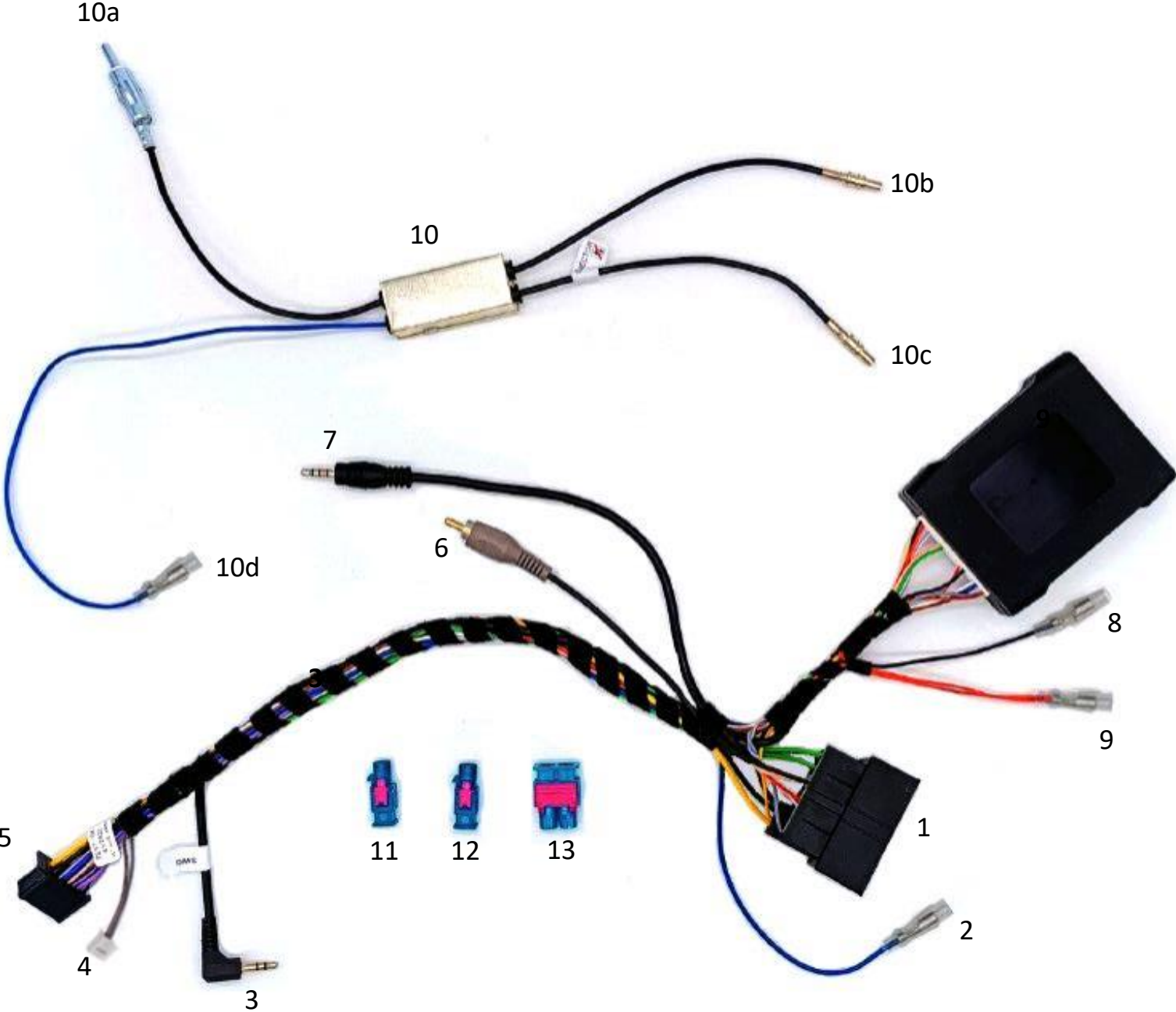
Customer code: CD-SVW-UAR.006AE



## INSTALLATION MANUAL

All installation work must be performed by a qualified professional installer only. The manufacturer / dealer is not liable for any kind of incidental or indirect damages. 05/2023 ALL RIGHTS RESERVED. Technical changes possible. No liability for misprints.

# WIRING:



## ATTENTION!

In order to prevent ESD damage, the WHEEL REMOTE JACK must be connected before plugging in the connectors on car side.

- 1- To CAR CONNECTOR
- 2- SISTEM REMOTE CONTROL
- 3- SWC - To WIRED REMOTE SOCKET  
(NOTE: do not connect to microphone socket)
- 4- UART CONNECTOR
- 5- RADIO CONNECTOR
- 6- MALE RCA PLUG - To RADIO CAMERA INPUT
- 7- JACK PLUG- 4 poles straight - To RADIO AUX-IN
- 8- Black wire GND
- 9- Red wire UNDERKEY
- 10- AERIAL ADAPTER DOUBLE OEM ANTENNA BULK:
  - 10a- JACK DIN - To RADIO ANTENNA CONNECTOR
  - 10b/10c-MALE TERMINAL - To CAR ANTENNA CONNECTOR
  - 10d- To OUT ANTENNA
- 11/12- FAKRA MALE water blue
- 13- DOUBLE FAKRA MALE water blue

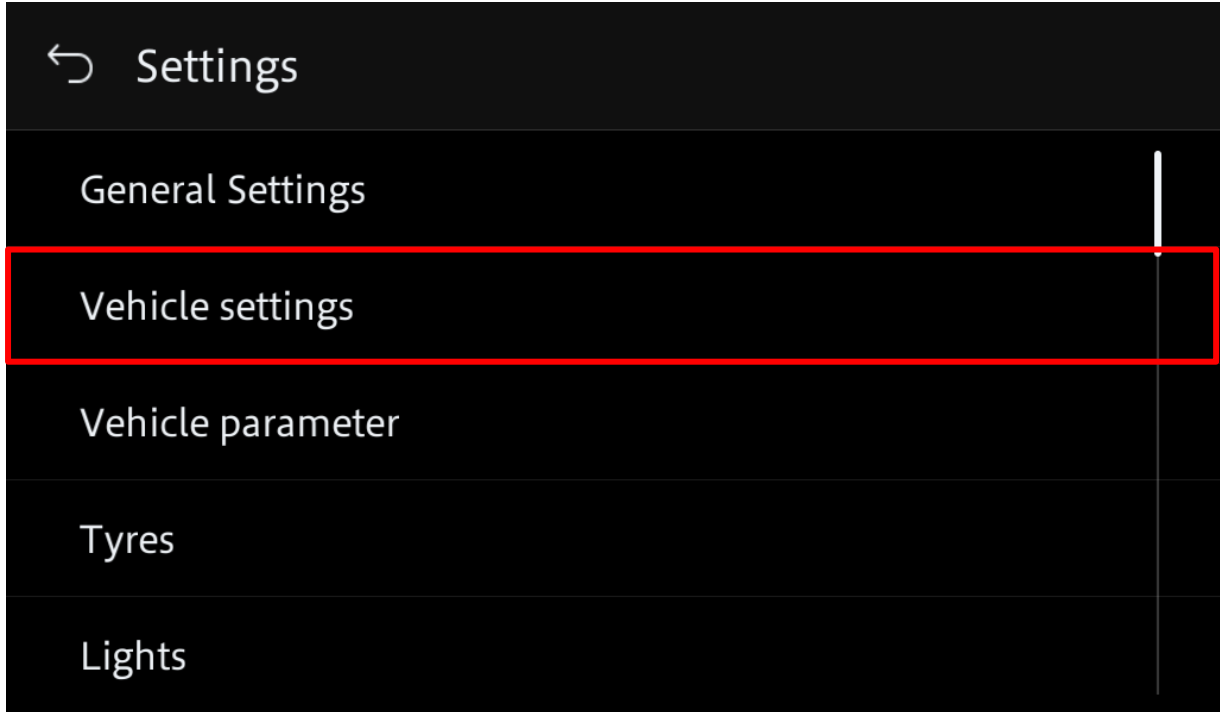
Output voltage
V battery – 0.2 V at 0.5 A
V battery – 0.2 V at 0.5 A

V battery	
Min.	Max.
9 Vdc	16 Vdc

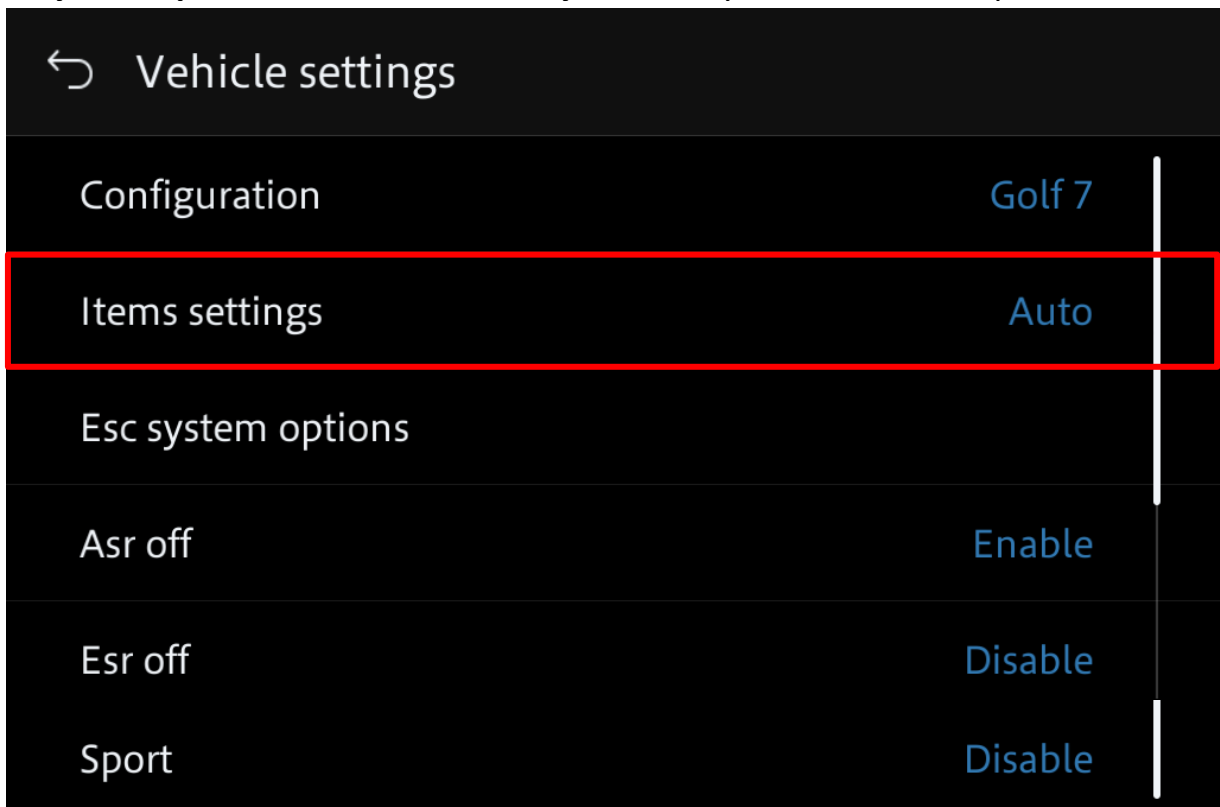
# CONFIGURATION:

\*To prevent the Pioneer head unit from freezing, please make sure that the settings are done correctly. Follow the below steps to make the correct configuration:

1. Go to the settings in the **Car features** menu and choose **Vehicle Settings**.



2. Select **Auto** for **Items settings**. This has to be done to see only the features which are present in the used car.
3. **ESC system options**: Please enable **only** the ESC systems which are present in the used car.



## - Steering button configuration:

An example of a possible steering button configuration:



The steering wheel buttons perform the following functions (if supported by the radio):

- 1- Volume –
- 2- Volume +
- 3- Short press: Tel dial  
Long press: Tel Hangup
- 4- Mute / Voice
- 5- Seek down
- 6- Seek up

## **-Radio configuration:**

**\* If the car is equipped with E-Call, our dedicated interface with reference CD-SVW-SOS.001 should be needed to support E-Call functionality.**

**The available Functionality are  
(if the related optional is equipped by the car) :**

- Climate control
- Doors open/closed
- Parking sensors and rear view camera

**The available settings are  
(if the related optional is equipped by the car) :**

**\*To check the latest, updated compatible features, please scan the QR code below.**

- Climatic
- Drive mode
- Driver assistance
- Instrument cluster
- Languages
  - (French, English, Italian, Spanish, German)
- Lights
- Mirrors and wipers
- Opening and closing
- Parking assist
- Statistic
- Time and date
- Tyres
- Units

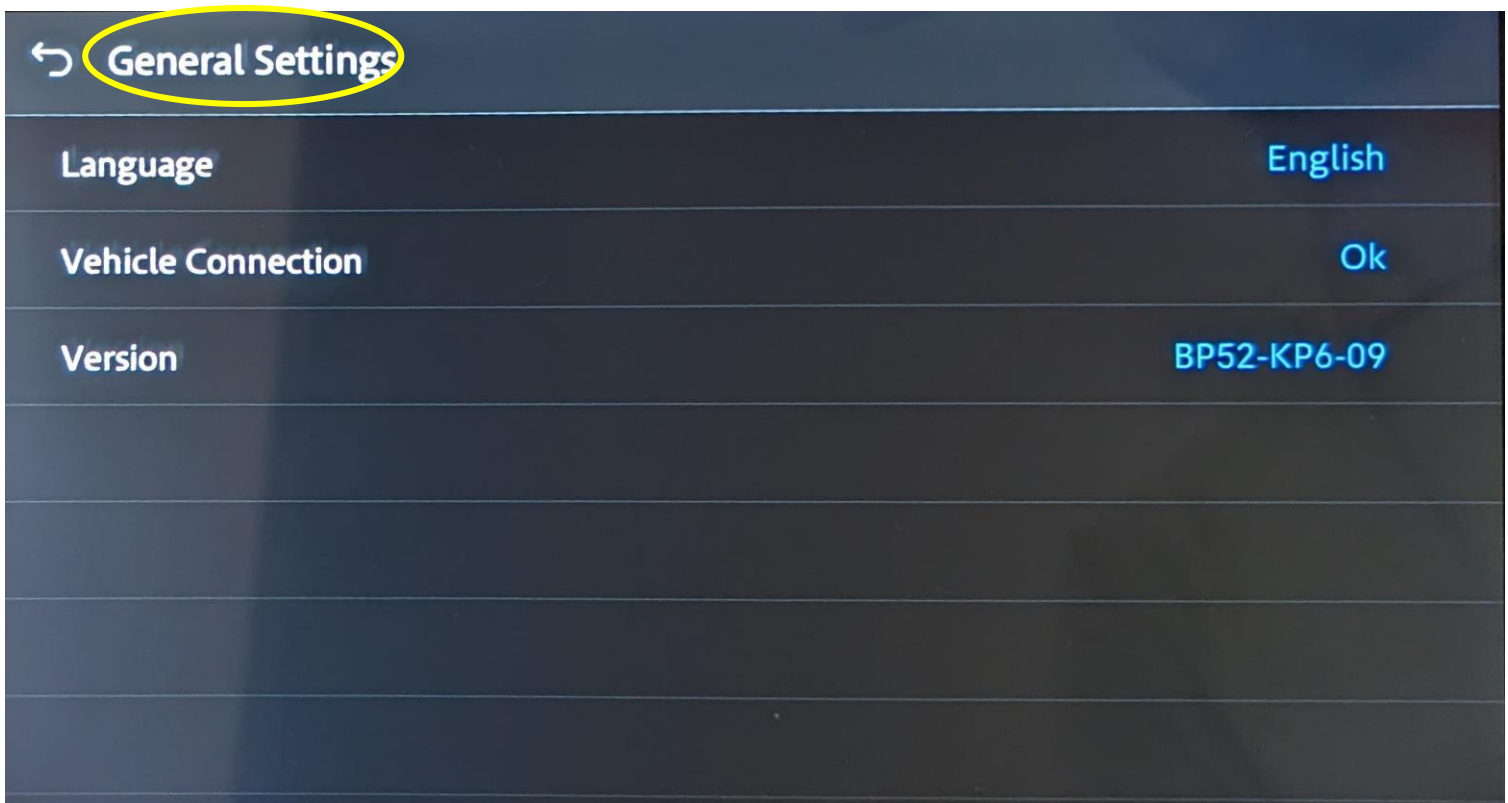
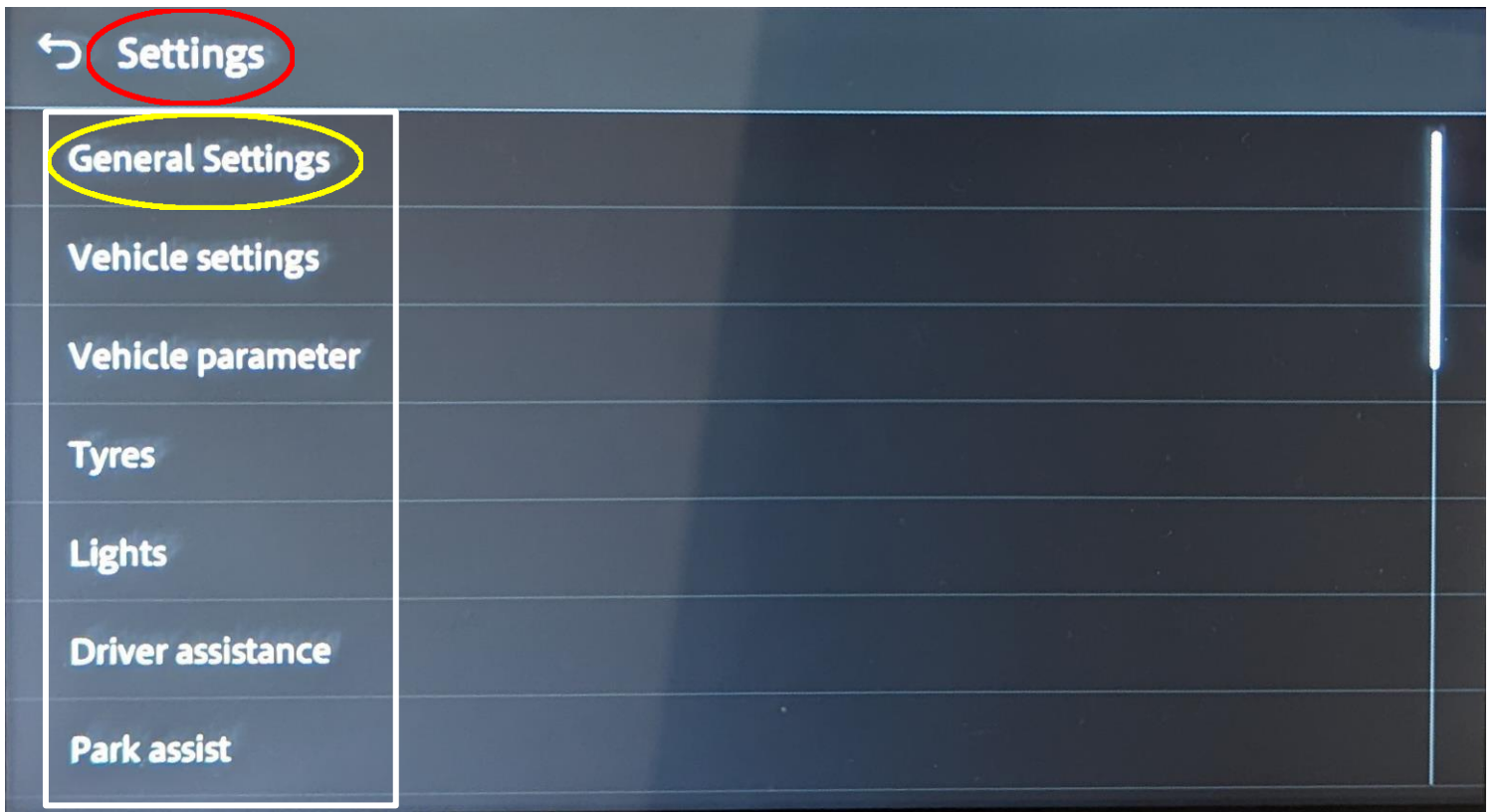


- Below is an example of accessing the car feature menu:



**PLEASE NOTE:**

In orange are marked the functionality indicated above.



**PLEASE NOTE:**

In white are marked some settings indicated above.



**PLEASE NOTE:**

This kit don't need select configuration.

The radio is ready to operate with the following configuration.

<b>Brand</b>	<b>Platform Radio</b>
Seat	MIB/ MIB2
Skoda	MIB/ MIB2
Volkswagen	MIB/ MIB2

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