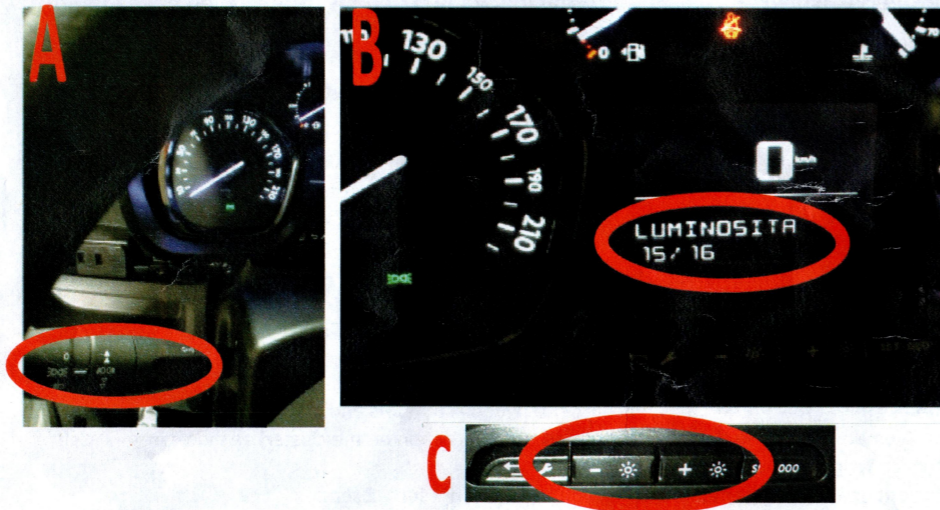Unit of measure: you could choose between Kilometers and Miles.

Language change

In order to see which language is being used during setup, turn on the lights (Image A) and change the illumination (Image B and C).

Steering wheel control interface installation kit for:
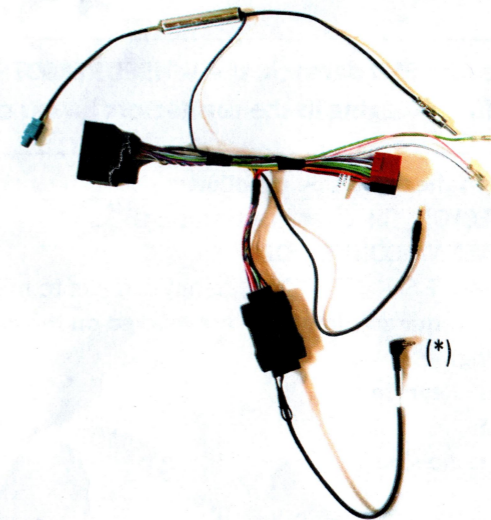
CITROEN/PEUGEOT/TOYOTA

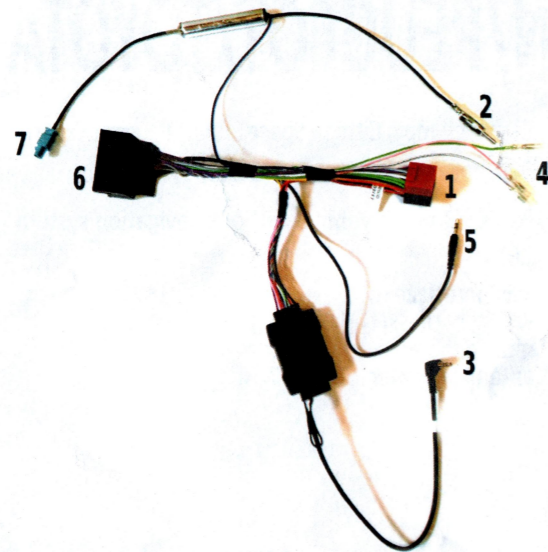|	
Model:	Citroen Jumpy; Citroen SpaceTourer; Peugeot Expert; Peugeot Traveller; Toyota Proace; Toyota Verso;
	NOTE: Only for vehicle without navigation system
Year:	2017>
Kit content:	SWC interface
	wiring harness(*) if included
	radio adapter
	antenna adapter

Customer code:
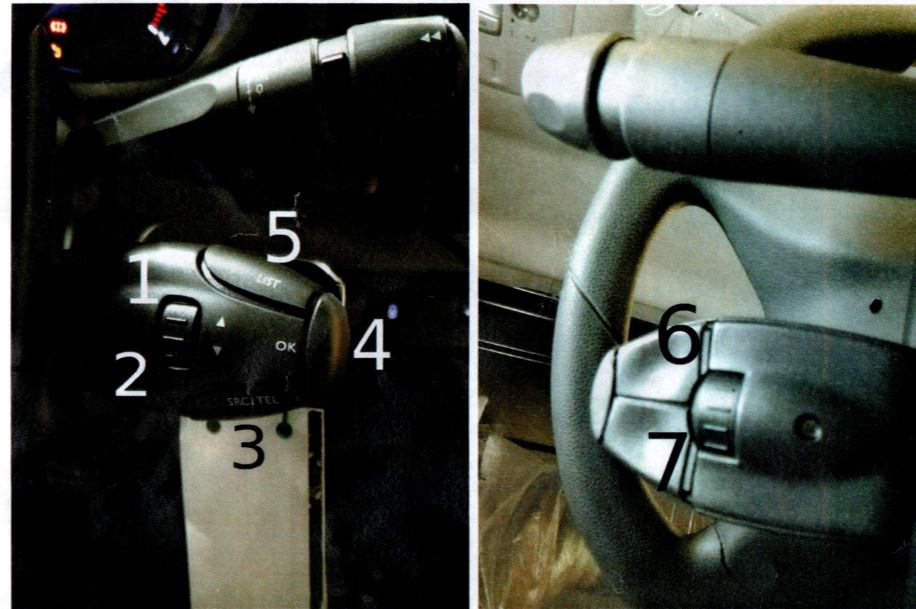

(*)

INSTALLATION MANUAL

ATTENTION!

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

Connect cables to the radio side as follow:

1- to ISO CONNECTORS (black and red housings)

2- to RADIO ANTENNA-CONNECTOR

3- to WIRED REMOTE SOCKET (NOTE: do not connect to microphone socket)

4- to SERVICES (if required); functions are marked on the wires:

   Green - Parking

   Violet/White - Reverse

   Pink - Speed

5- to the aux-in radio side

Connect cables to the car side as follow:

6- to CAR CONNECTOR

7- to CAR ANTENNA-CONNECTOR

cut along the dotted line - copy for the vehicle owner

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

1- Preset-up

2- Preset down

3- Short Press (<0,5 Secs) = Source
   Long Press (>0,5 Secs) = Accept incoming call *

4- Long Press > 2 Secs = Settings menu, enter the settings menu:

- Language change = Press "Seek up" or "Seek down" to change the language (German, English, Spanish, French, Italian, Dutch, Polish, Brazilian, Portuguese, Turkish and Russian);

- Unit of measure = Press "List" and choose between kilometers and miles (in some cars the Kilometers could be double due to different visualization on the cluster) as shown in the picture in the next page;
- for exiting the settings menu press again the button n°4 for > 2 secs.

5- Band

6- Vol +

7- Vol -

* NOTE: depending on the radio model, the activation time of this function could take up to 3 seconds