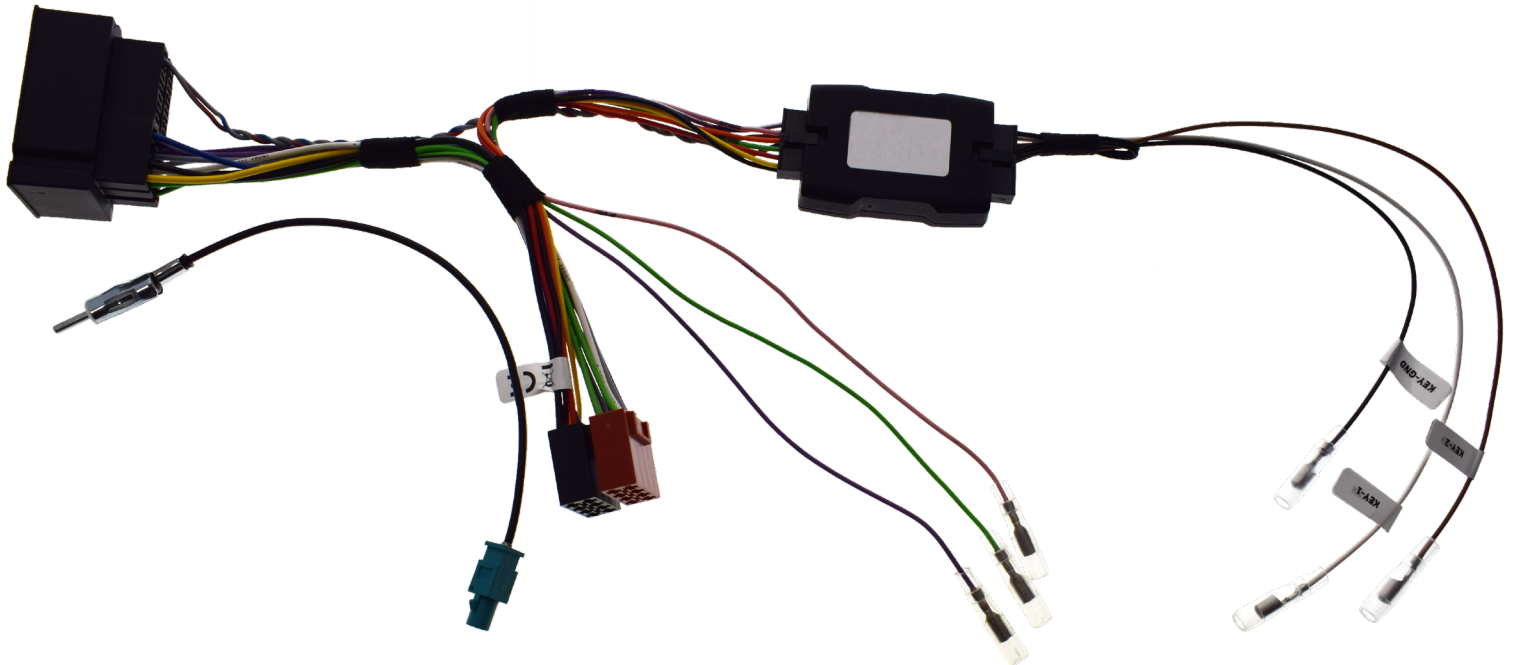


Steering wheel control interface installation kit for:

CITROEN/FIAT

Model: Citroen Jumper since 2014 with original VP2 head unit
Fiat Ducato since 2014 with original VP2 head unit

Kit Contents: Antenna adapter
SWC steering wheel control wiring
SWC CANbus interface
Wiring



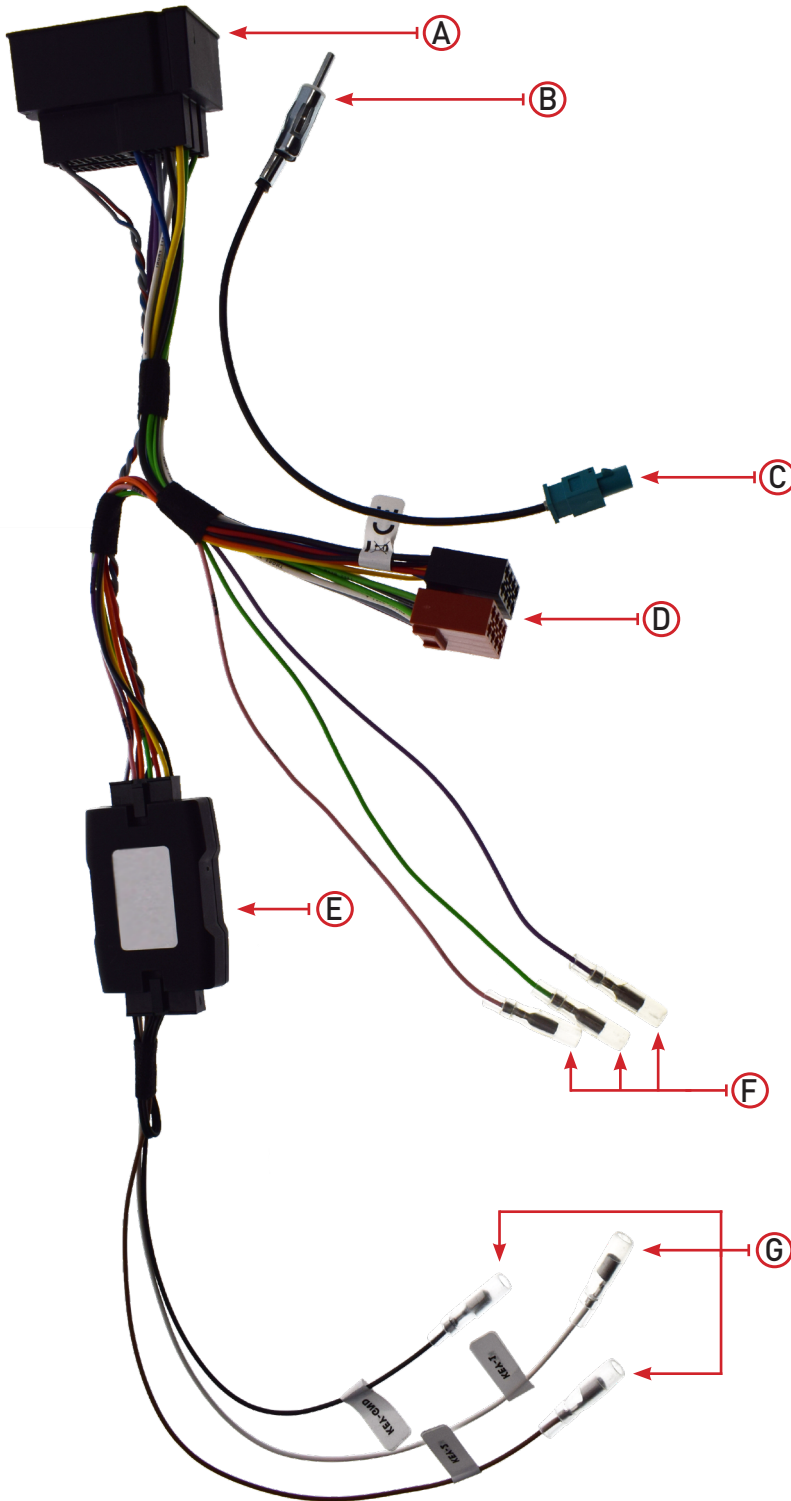
INSTALLATION MANUAL

347DUC290VP2

- WIRING:

WARNING!

To avoid damage from electrostatic discharge (ESD), the **MAIN CONNECTOR** must be connected before connecting the connectors on the vehicle side.



KEY:

- A** To the original vehicle connector
- B** To the FM radio antenna connector
- C** To the vehicle antenna connector
- D** To the radio's ISO connectors
- E** SWC CAN bus interface
- F** Service retrieval
 - Pink - Odometer
 - Green - Parking brake
 - Purple/White - Reverse (Reverse)
- G** To the radio's SWC connectors
 - White - **KEY 1**
 - Brown - **KEY 2**
 - Black - **KEY GND**

Note: These 3 wires must all be connected to the corresponding Macrom wiring located on the back of the radio.

- STEERING WHEEL CONTROL SETUP:



The buttons on the steering wheel perform the following functions (if supported by the car radio and the vehicle):

1	Mute
2	Volume +
3	Volume -
4	Voice Command
5	Incoming Call
6	Next Track
7	Previous Track
8	End Call

FIAT DUCATO SETTINGS

- HOW TO ACCESS THE SETTINGS MENUS:

To access the various settings menus, carry out all of the following steps:

1. Switch on the instrument panel
2. Apply the handbrake
3. Press and hold the brake pedal
4. Leave the driver's door open

NOTE: Steps 3 and 4 are essential for carrying out the configuration procedure.

- SETUP CONTROLS:














All settings can be adjusted using the steering wheel controls.

- CLOCK SETTINGS

The time and date can be set by entering the year, month, day, hours and minutes in the order shown.

NOTE: The year is displayed in both the hours and minutes fields.

	1) To access the clock settings, briefly press the MUTE button.		2) Use the Next and Previous buttons to set the year.
	3) Press the MUTE button.		4) Use the Next and Previous buttons to set the month.
	5) Press the MUTE button.		6) Use the Next and Previous buttons to set the day.
	7) Press the MUTE button.		8) Use the Next and Previous buttons to set the hour.
	9) Press the MUTE button.		10) Use the Next and Previous buttons to set the minutes.
	11) Press the MUTE button or release the brake pedal / close the driver's door.		

- LANGUAGE SETTINGS

The system language can be set by selecting one of the following options:

- Dutch
- English
- French
- German
- Italian
- Polish
- Portuguese
- Spanish
- Turkish

To set the language, follow the steps described above in “How to access the settings menus”, then press the ‘Vol +’ button (see Figure 1) to scroll through and select the desired language.



Figure 1

Release the brake pedal / close the driver's door.

- DISTANCE MEASUREMENT SYSTEM SETTINGS

The distance measurement system can be set to either km/h or mph. To set the distance measurement system, follow the steps described above in “How to access the settings menus”, then press the ‘Vol -’ button (see Figure 2) to scroll through and select the desired measurement system.



Figure 2

Release the brake pedal / close the driver's door.

- IMPOSTAZIONI DEL SISTEMA DI MISURAZIONE DELLA TEMPERATURA

The temperature measurement system can be set to either °C or °F.

To set the temperature measurement system, follow the steps described above in

“How to access the settings menus”, then press the “End call” button (see Figure 3) to scroll through and select the desired measurement system.



Figure 3

Release the brake pedal / close the driver's door.

- IMPORTANT NOTE

The settings for other accessories, such as the rear-view camera, door locks, headlight sensor, rain sensor and similar features, must be configured before removing the original (OEM) car radio.

