

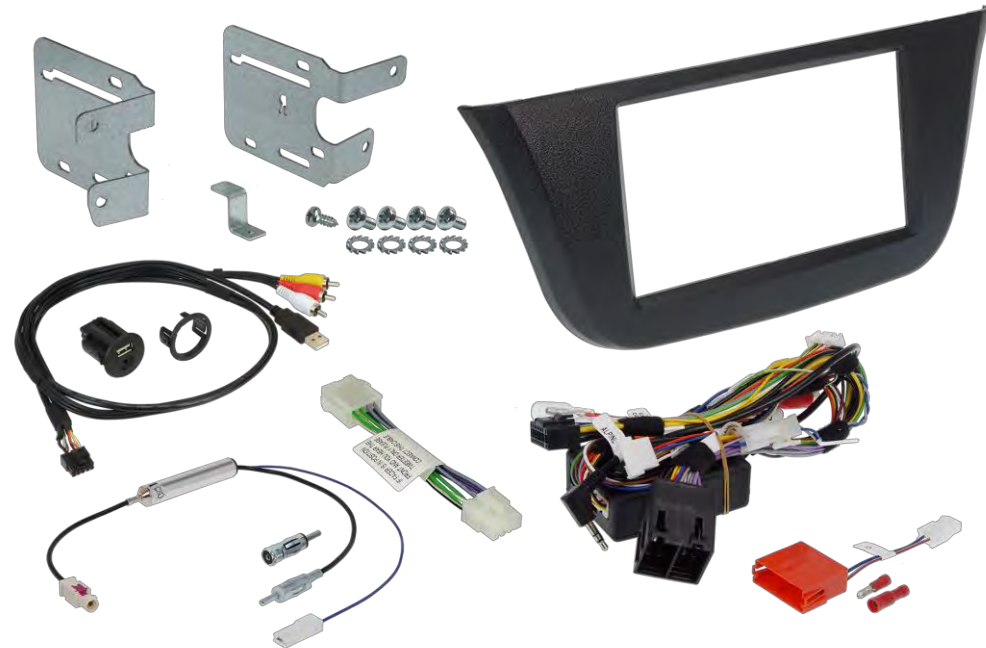
# INSTALLATION MANUAL

## IVECO

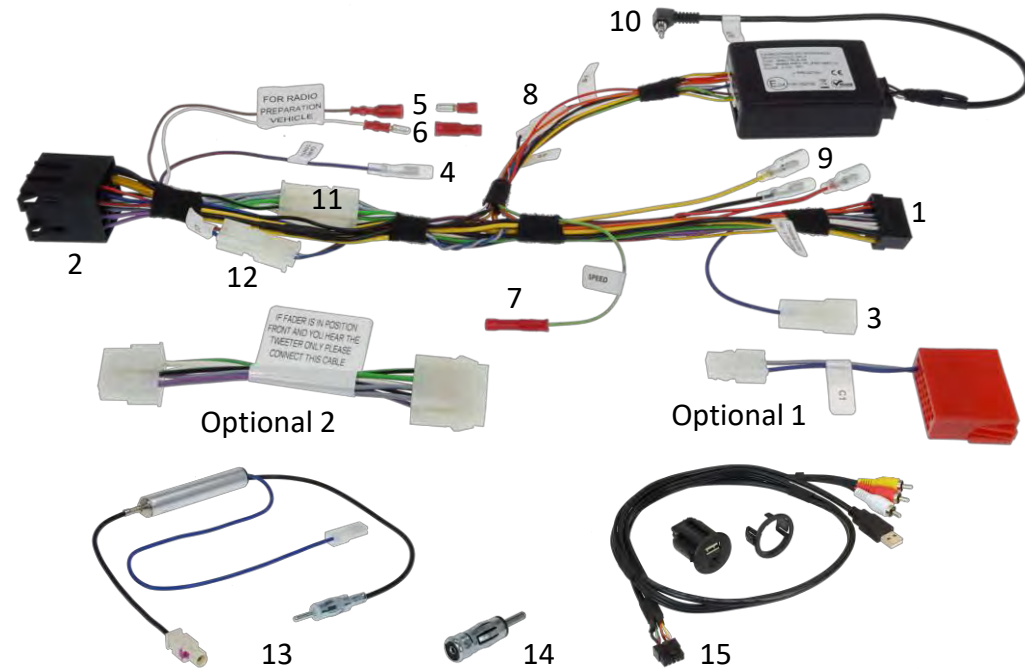
**Model:** Daily VII

**Year:** > 2019

**Kit content:** double DIN facia plate; mounting brackets + screws; SWRC CAN bus & LIN bus wiring harness; antenna adapters; camera adapter; USB/AUX adapter; speaker adapter



# Content and wiring harness connections



## ATTENTION!

In order to prevent ESD damage, the STEERING WHEEL REMOTE JACK (10) must be connected before plugging in the connectors on car side.

- |  |  |
|--|--|
| 1 - to RADIO connector                                 | 9 - for future reference:                  |
| 2 - to CAR connector                                   | Black – GROUND                             |
| 3 - POWER ANTENNA output                               | Yellow – POWER 12V+                        |
| 4 - REMOTE output                                      | Red – ACC (IGNITION)                       |
| 5 - to LIN BUS - to Brown cable (point 7 page 4-5)     | 10 - to WIRED SWRC REM Socket              |
| 6 - to LIN BUS - to White cable (point 7 page 4-5)     | 11 - Speaker connection (point 9 / page 6) |
| 7 - SPEED output (Green) → to SPEED input of Head Unit | 12 - CAN BUS access (point 7 / page 4-5)   |
| 11 - Configuration setting S1/S2 (point 7 / page 4-5)  | 13 - FAKRA antenna adapter                 |
|  | 14 - ISO/DIN antenna adapter               |
|  | 15- USB/AUX adapter                        |
|  | OPTIONAL 1 → C1 (point 7 / page 4-5)       |
|  | OPTIONAL 2 → (point 9 / page 6)            |



1. This is how the original dashboard looks like.



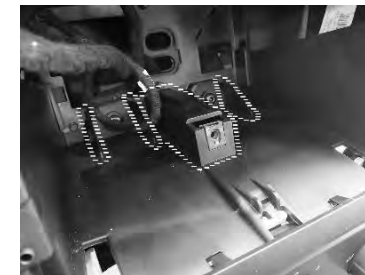
2. Remove the drawer and unscrew the two screws as shown in the picture.



3. Remove the rubber compartment as shown in the picture.


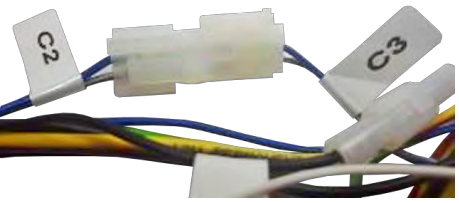
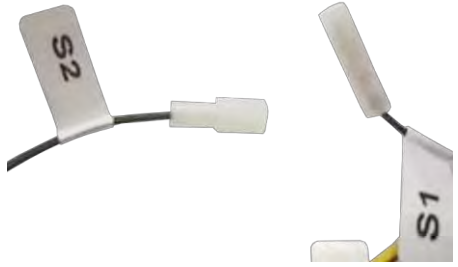

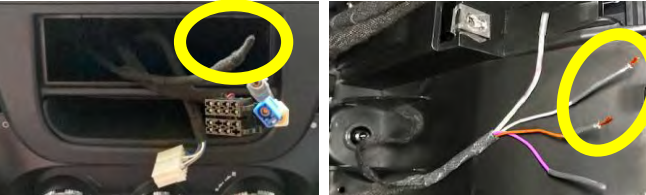
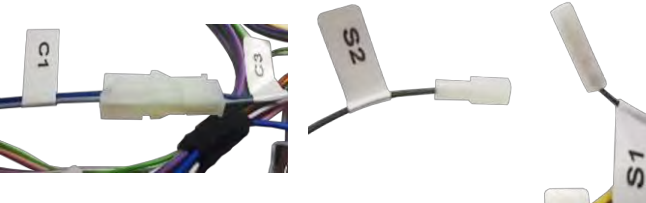


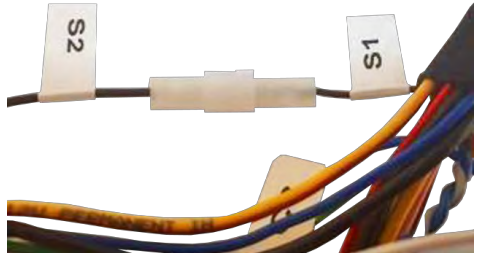



4. Unscrew the central screw and remove the original fascia.



5. In order to fit the radio unit some plastic parts need to be cut and removed. The parts to be removed are the four flaps and the plastic rectangular central protrusion highlighted in the pictures.
6. Connect the harness as indicated on left side (page 2).

7. Set the harness according to the configuration of your vehicle.

CONFIGURATION	STEP 1	STEP 2
<p>Configuration <b>without</b> radio steering wheel controls and open dash</p> 	<p>C2 and C3 connected.</p> 	<p>S1 and S2 <b>not</b> connected.</p> 
<p>Configuration <b>with</b> radio steering wheel controls and open dash</p> 	<p>Remove the tape and connect the Brown and thin White cable to cable (5&amp;6) of the interface harness.</p> 	<p>C1 and C3 connected. – S1 and S2 <b>not</b> connected.</p> 
<p>Configuration <b>with</b> radio steering wheel controls and DAB radio</p> 	<p>C2 and C3 connected.</p> 	<p>S1 and S2 connected.</p> 
<p>Configuration <b>with</b> radio steering wheel controls and HI-CONNECT radio</p> 	<p>Not compatible with Daily VII and HI-CONNECT radio</p>	

## 8. Steering wheel remote controls functions.

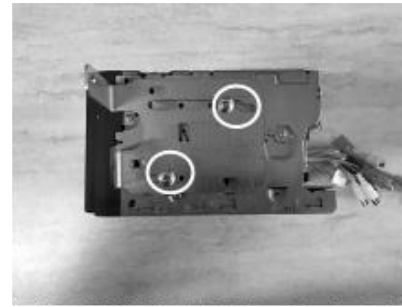
Iveco Daily VII steering wheel remote controls functions.



- 1- Volume +
- 2- Mute
- 3- Volume -
- 4- Seek +
- 5- Source
- 6- Seek -
- 7- Accepting incoming call
- 8- Voice

## 9. Pair your phone and make a call.

If you hear the audio from WRONG SPEAKERS → install OPTIONAL 2 (see page 2 point 11).



10. Take the left and right brackets and fix them with the supplied screws as shown in the picture.  
Connect the harness as indicated on page 2.



11. Make all connections, check the proper functioning of the whole system and fix the head unit with the OEM screws as shown in the picture.



12. Fix the metal bracket with the supplied screw as shown.



13. Mount the facia plate on the dashboard.  
This is the final result.