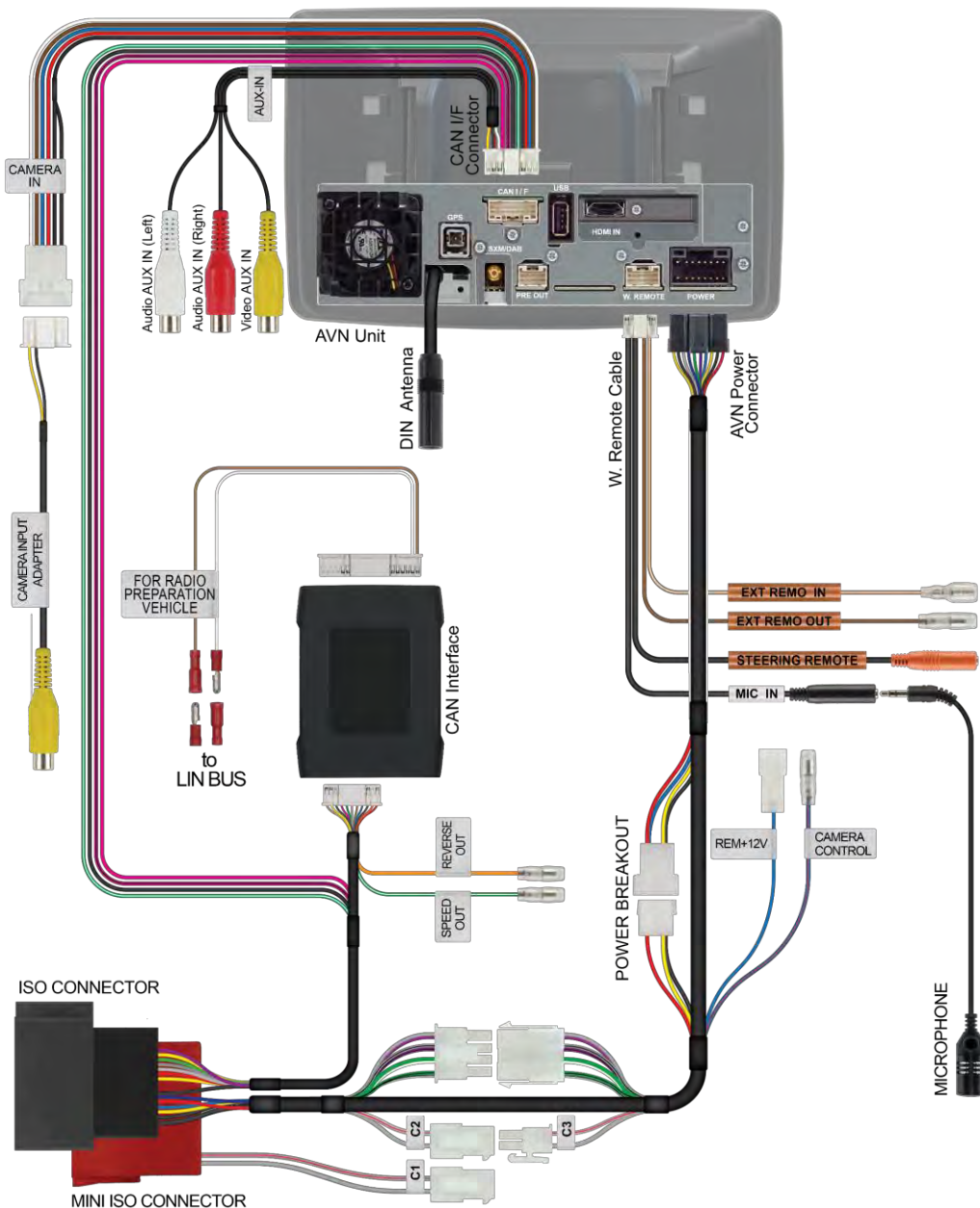




INSTALLATION MANUAL

IVECO

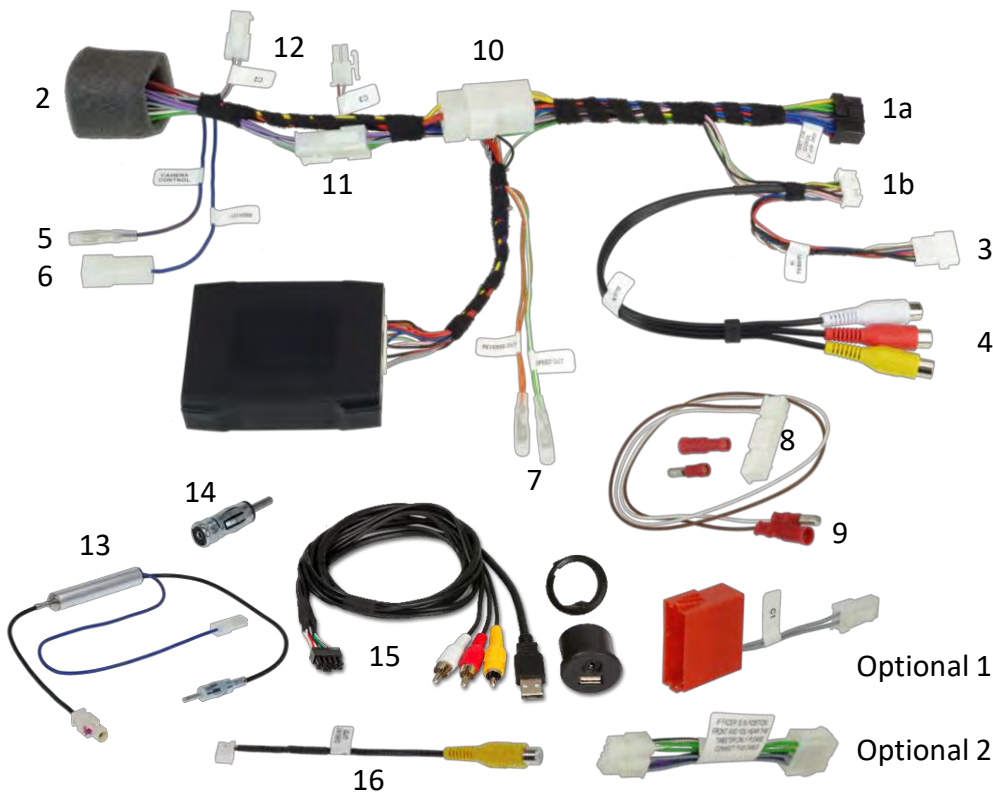
Model: Daily VI & Daily VII

Year: Daily VII > 2019 & Daily VI > 2014

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



- 1A/1B - to RADIO connectors
- 2 - to CAR connector
- 3 - CAMERA input
- 4 - AUX input
- 5 - CAMERA control/REMOTE out
- 6 - POWER ANTENNA output
- 7 - to optional/extra SERVICES:
 - Orange – Reverse output
 - Green – Speed output
- 8 - to INTERFACE connector
- 9 - to LIN BUS – (point 7 / page 4-5)
- 10 - External power access
- 11 - SPEAKER connection (point 9 / page 9)
- 12 - CAN BUS access – (point 7 / page 4-7)
- 13 - FAKRA antenna adapter
- 14 - ISO/DIN antenna adapter
- 15 - USB/AUX adapter
- 16 - CAMERA input adapter
- OPTIONAL 1 → (point 7 / page 5)
- OPTIONAL 2 → (point 9 / page 9)



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.

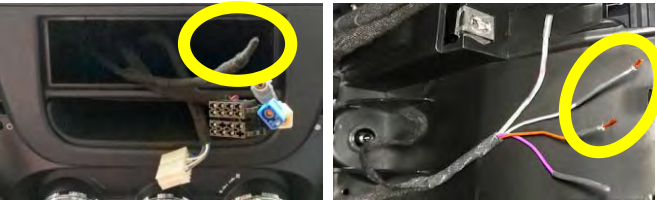


4. Unscrew the central screw and remove the original facia.

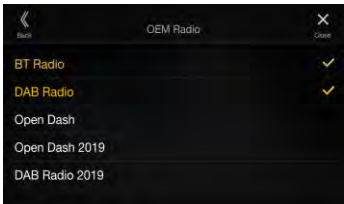


5. Remove and save the 4 screws circled in the pictures.
6. Connect the harness as indicated on left side (page 2).

7.1. Set the harness according to the configuration of your vehicle – Iveco Daily VII

CONFIGURATION	STEP 1	STEP 2
Configuration without radio steering wheel controls and open dash 	C2 and C3 connected. 	Select the configuration indicated in the picture. For more details see page 12 of the manual. 
Configuration with radio steering wheel controls and open dash 	Remove the tape and connect the Brown and thin White cables to cables (9) (see page 2) of the interface harness. 	C1 and C3 connected.  Select the configuration indicated in the picture. For more details see page 12 of the manual. 
Configuration with radio steering wheel controls and DAB radio 	C2 and C3 connected. 	Select the configuration indicated in the picture. For more details see page 12 of the manual. 
Configuration with radio steering wheel controls and HI-CONNECT radio 	For Daily VII with HI-CONNECT radio additional parts → KIT-903ID-NAV is needed. Please contact us to get assistance.	

7.2. Set the harness according to the configuration of your vehicle – Iveco Daily VI

CONFIGURATION	STEP 1	STEP 2
Configuration without radio steering wheel controls and open dash 	C2 and C3 connected. 	Select the configuration indicated in the picture. For more details see page 12 of the manual. 
Configuration with radio steering wheel controls and open dash 	For Daily VI with Radio Preparation and SWRC with voltage cables for SWRC → KWE-403ID6 is needed. Please contact us to get assistance.	Select OPEN DASH 2019 or DAB RADIO 2019 indicated in the picture. For more details see page 12 of the manual.  CAN must be OK, LIN must be OK in VEHICLE MENU SETTINGS (see page 13).
Configuration with radio steering wheel controls and BT or DAB radio 	C2 and C3 connected. 	Select the configuration indicated in the picture. For more details see page 12 of the manual.  Select your original installed radio type (BT or DAB) (see page 12).
Configuration with radio steering wheel controls and IVECONNECT radio 	Not compatible with Daily VI and IVECONNECT radio.	

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

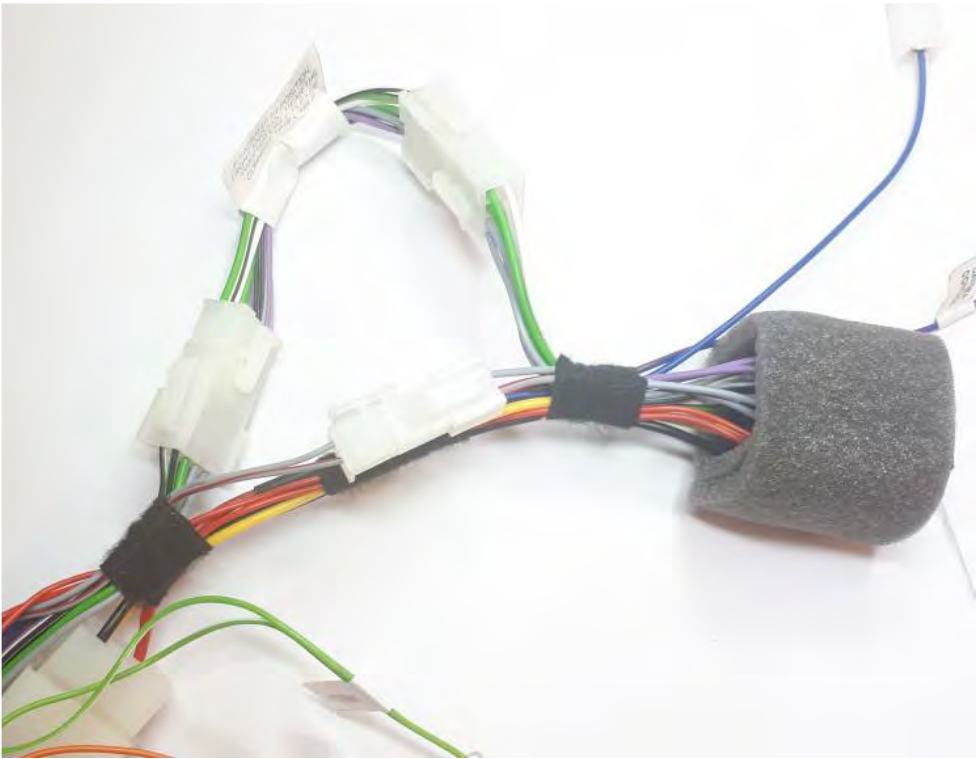
Iveco Daily VI steering wheel remote controls functions.

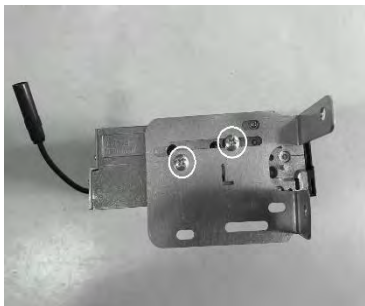


- | | |
|-------------|----------------------------------|
| 1- Mute | 5- Accepting incoming call/Voice |
| 2- Volume + | 6- Seek + |
| 3- Volume - | 7- Seek - |
| 4- Source | 8- Reject incoming call |

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. Place the metal bracket at point "A" and push the facia plate towards the dashboard "B" as shown in the picture.



14. Adjust the height of the monitor and fix it as shown in the picture.



15. Fix the monitor by fixing the 4 screws as shown in the figure.

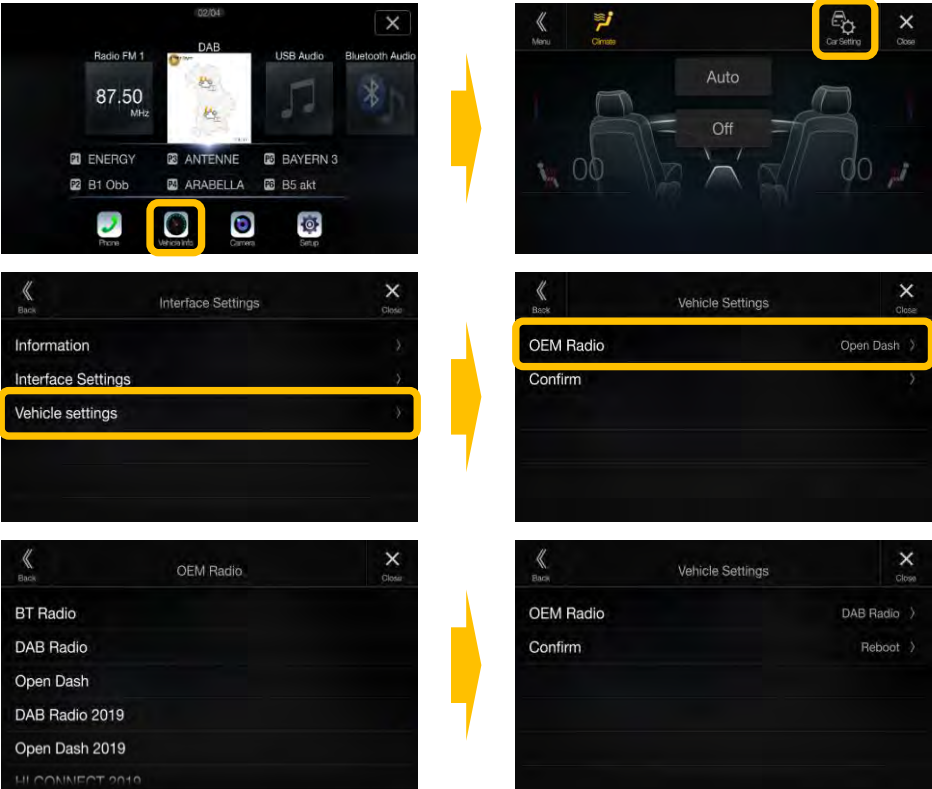


16. Install the plastic cover as shown in the picture.



17. This is the final result.

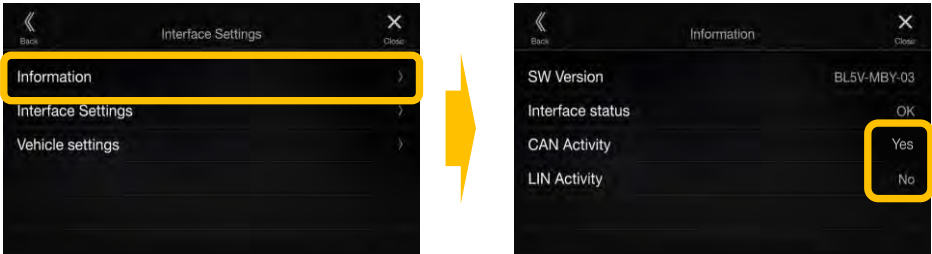
18. Access the interface radio setting menu as shown in the pictures.



Choose your original installed radio type.

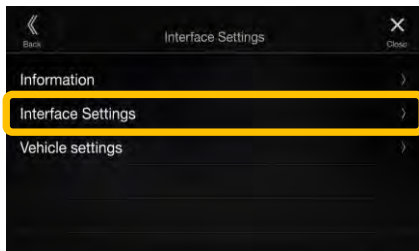
Confirm (Reboot) your radio type.

19. Access the interface information as shown in the pictures.

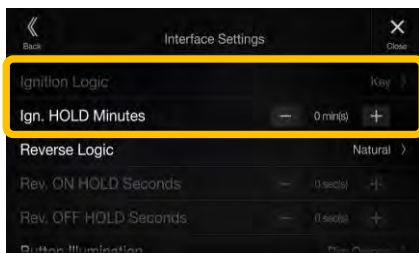


CAN / LIN Activity (Yes / No)
- If the CAN / LIN connection to the vehicle is correct, display shows "Yes".

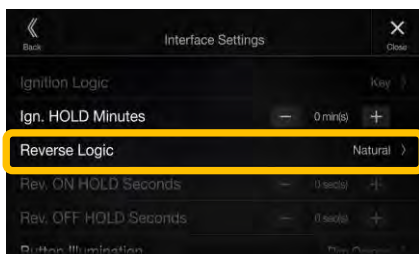
20. Access the interface settings as shown in the pictures.



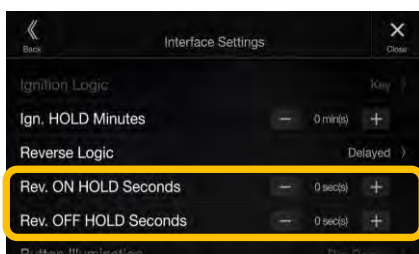
- Ignition Logic (only if supported by vehicle)
- Switch between Key and Door
 - Key = the radio switches on automatically when the key is turned in the ignition lock
 - Door = the radio switches on automatically when the central locking (must be supported by the vehicle) of the door is opened (PRE-ignition)



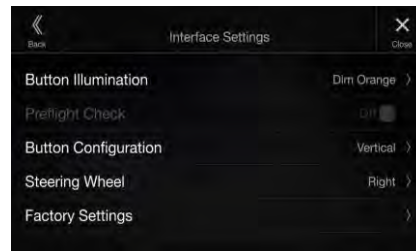
- Ignition HOLD Minutes
- Adjustable between 0 and 30 min(s)
 - The radio "runs on" the set time (0 to 30 min(s)) when the ignition is switched off from the vehicle / radio



- Reverse Logic
- Switch between Natural and Delayed
 - Natural = Switches the reversing signal with activation / deactivation of the reverse gear immediately ON / OFF
 - Delayed = Switches the reversing signal with activation / deactivation of the reverse gear with a delay ON / OFF



- Reverse ON HOLD Seconds (0 to 30sec(s))
- When you are engaging the reverse gear, the interface will trigger the reverse to the radio after the time period (0 to 30sec(s)) specified in the menu.
- Reverse OFF HOLD Seconds (0 to 30sec(s))
- When you are removing the reverse gear, the interface will remove the reverse to the radio after the time period (0 to 30sec(s)) specified in the menu.
- (The camera image of the rear-view camera is displayed accordingly longer.)



- Button Illumination (only X903D-ID/X903DC-F)
- Switch the button illumination: Orange, Dim Orange, Yellow, Dim Yellow, Red, Dim Red, Green, Dim Green, Blue, Dim Blue, White, Dim White
- Preflight Check (menu item not available)
- Driver receives notification before start if equipment is secured
- Button Configuration (only X903D-ID/X903DC-F)
- Configures the respective key assignment depending on the installed position of the keys (not used)
- Steering Wheel (only X903D-ID/X903DC-F)
- Switchable between Left (default) and Right
- Factory Settings
- Resets all interface settings