IF IVI-DAF-2C(H)-TR

Canbus controlled interface for DAF trucks with trailer coupling and IVI Multi Media system with digital or analog rear-view camera



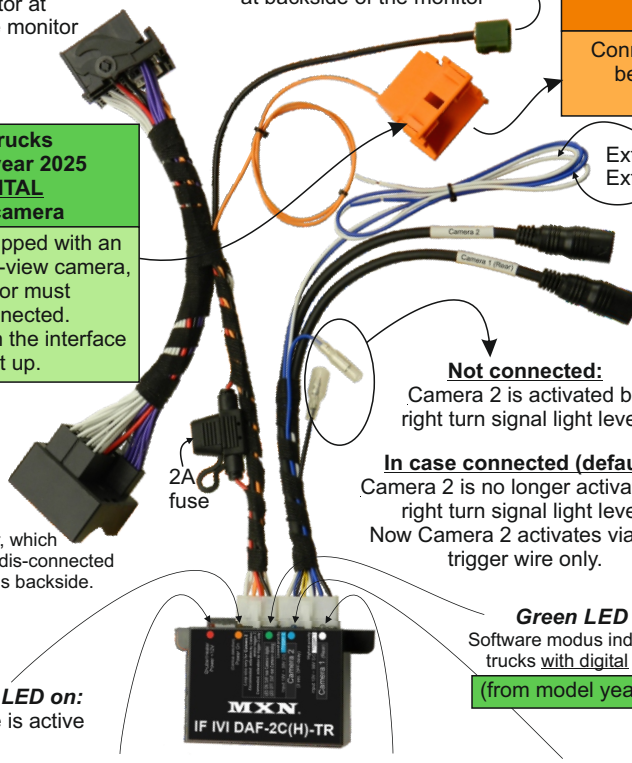
IVI Multi Media system

Only for trucks up to model year 2025 with ANALOG rear-view camera

Connect to orange connector behind the control panel beneath the monitor

Only for trucks from model year 2025 with DIGITAL rear-view camera

If the truck is equipped with an original digital rear-view camera, this connector must **NOT** be connected.
The green LED on the interface must light up.



Not connected:
Camera 2 is activated by right turn signal light lever.

In case connected (default):
Camera 2 is no longer activated by right turn signal light lever.
Now Camera 2 activates via blue trigger wire only.

Green LED on:
Software modus indication for trucks with digital camera
(from model year 2025)

Orange LED on:
Interface is active

Red LED on:
Power shutter/heater is active

White LED on:
Camera 1 activated

Blue LED on:
Camera 2 activated

MXN CAMERA SYSTEMS

Camera priority during same time triggering of external trigger wires:

Camera 1 (White): Highest priority
Camera 2 (Blue): Lowest priority

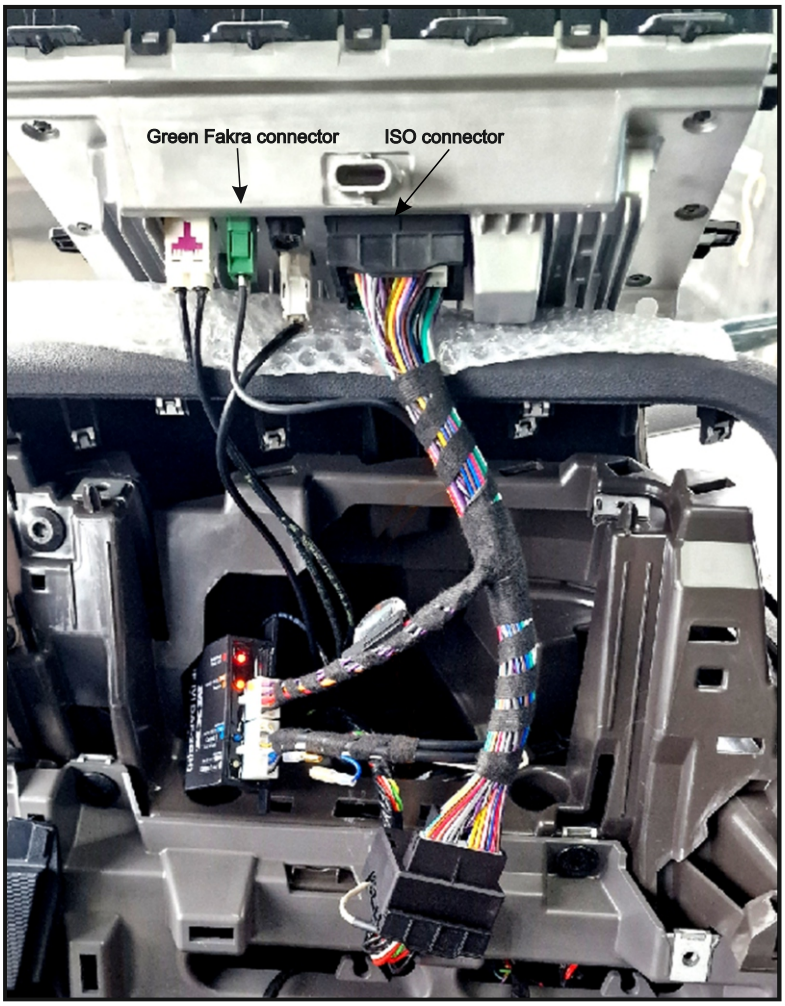
External triggers have a higher priority than triggering via Canbus.

This plug & play IF IVI-DAF-2C(H)-TR interface can control two cameras (with or without motorized shutter) via canbus and/or external triggers.

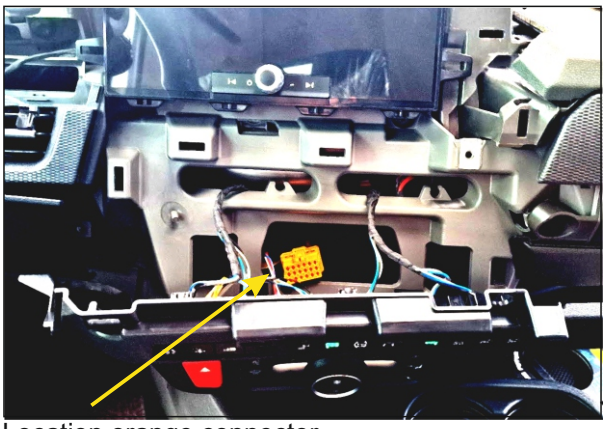
Note!:
In case the IVI monitor is 'prepared for analog camera', then this interface will work immedeately after installation.

In case not 'prepared for analog camera', then the monitor needs to programmed with the software which enables camera display. This software update needs to be applied at a DAF Truck workshop.

Note !
Only for trucks with trailer coupling from model year 2025 with digital camera.
This interface allows the analog camera input to be activated without error messages appearing on the display.

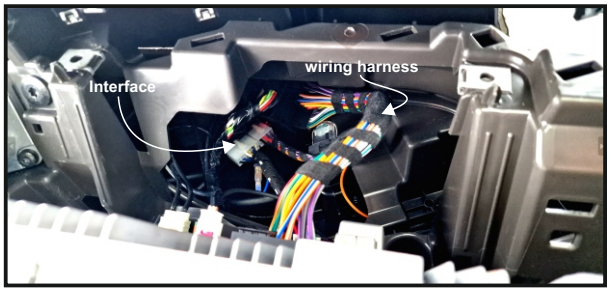


Interface connected to the IVI Multi Media system.



Location orange connector

To be connect only for trucks up to model year 2025 with ANALOG rear-view camera



Installation interface + wiring harness.