

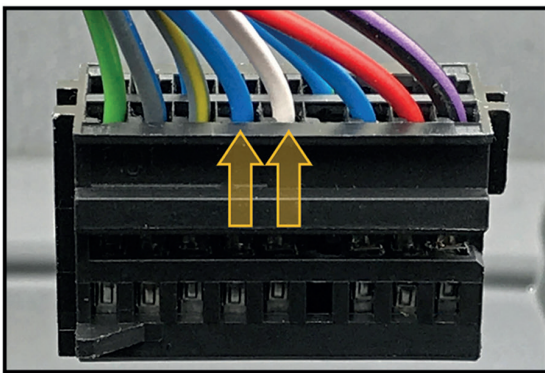
NOTE:

Additional information for the KIT-F9FI-DU8 installation manual

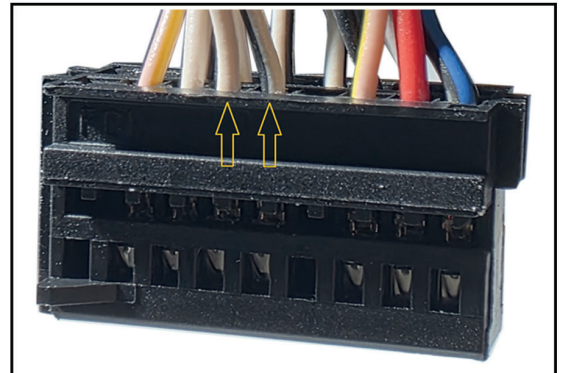
Applies to 2024–present Fiat Ducato vehicles

CAN-bus color coding

There has been a change in the CAN communication wire colors. Refer to page 4 in the installation manual for KIT-F9FI-DU8. See picture below.



8. CAN cable colors >2024
Blue = CAN High
White = CAN Low



8. CAN cable colors <2024
White = CAN High
White/black = CAN Low

*The pin location of the cables is identical for both old and new color coding.
Please follow the installation steps in the KIT-F9FI-DU8 manual and note that only the wire colors differ.*

LIN-bus connections

In some vehicles, the grey connector in the center console may be missing. If this connector is not present, connect the LIN communication wire directly to the body computer.

Follow the steps below:



Remove the fuse holder cover and the bottom cover, unscrewing the 5 screws



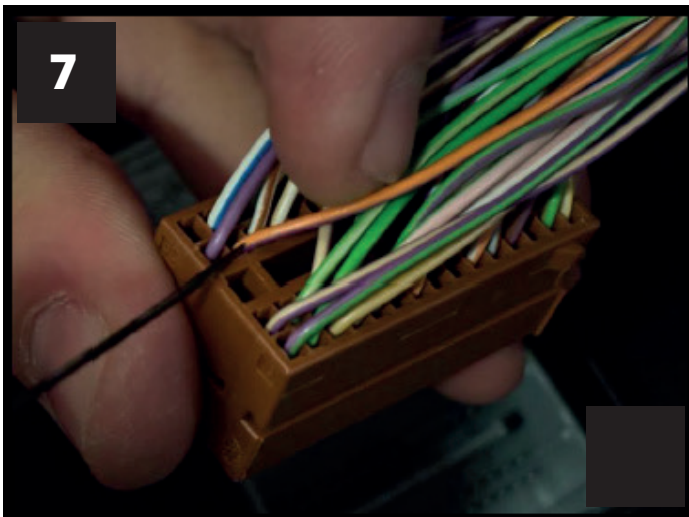
Remove the bottom cover



To disconnect the body computer, unscrew the three screws



Disconnect the brown connector and remove the brown cover.



The LIN wire is the orange/violet wire in the second position of the second row.

If the appropriate tooling or the pre-terminated connector and wiring are not available, solder and insulate an extension wire to connect the LIN bus to the adapter's white wire in the grey LIN connector.