#### Installation guide for:

- AVIC-Z1000D11-CHU
- AVIC-Z1000D12-C
- AVIC-Z1000D16-C



Fiat Ducato model year '21 - Open dash only



Interface
Depending on the kit, the interface may look different



Installation kit - metal brackets, plastic facia and rotary command keys



Original dashboard setup Remove the two storage pockets



Remove the airvents left an right by pulling
They are attached with two pins



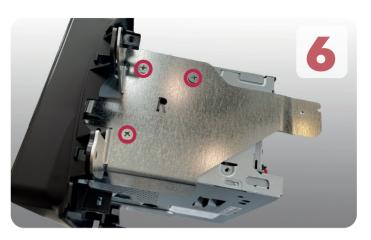
Remove four screws using a T20 screwdriver Keep them a side for later



Remove the original frame from the dashboard



Slide the Pioneer unit into the facia panel

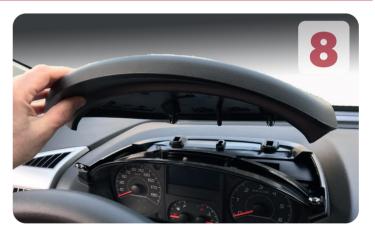


Mount the left and right metal bracket to the Pioneer unit and plastic trim

### ! Steps 7 to 18 are only for AVIC-Z1000D11-CHU kits with a head up display!



Remove two screws at the bottom of the tacho visor



Remove the tacho visor It is still secured with clips



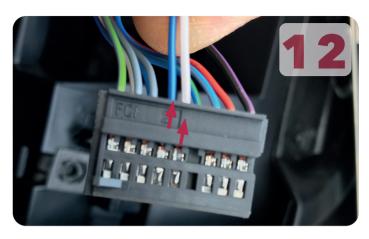
Remove two screws from the tachometer



Remove the connector by sliding the red tab away from the cables

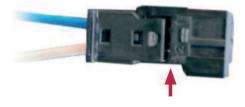


Cut the cable tie and slide the cables out towards the bottom

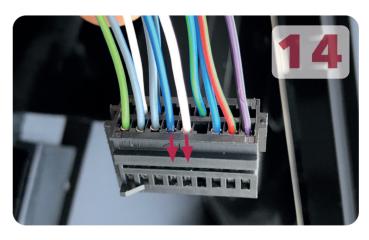


Remove the blue and white cable from the connector by pressing with a small screwdriver





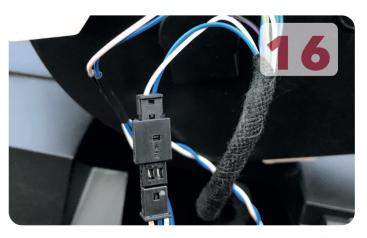
Insert the two pins in the supplied plug Press the cover to lock the pins



Install the blue and white cable from the interface in the tacho connector (pos. 4 & 5)



Slide the cables back into the main housing and secure with new cable tie or electric tape



Connect back to the tacho and to the interface



Install and connect the head up display onto the new tacho visor

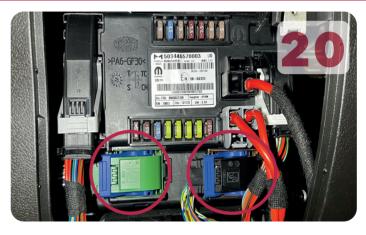


Install the visor with head up display and secure with the orignal screws

### ! Steps 19 to 24 are only for AVIC-Z1000D12-C & AVIC-Z1000D16-C kits !



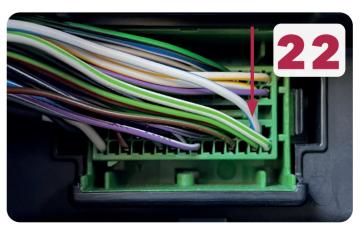
Open the fusebox underneath the steering column



Locate the green and black connector and remove them



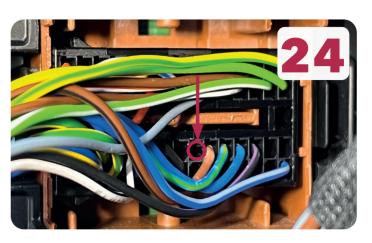
Open the green connector and slide the cables out



Connect the violet/white cable (reverse signal) to the white/blue cable in pin seventeen.

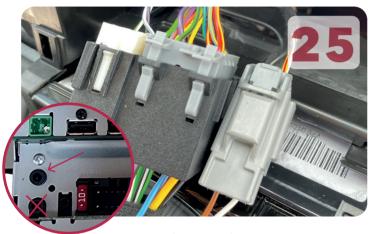


Open the black connector and slide the cables out



Insert the pink cable pin (speedpulse) to the open position twenty-two (22)

### ! Steps 25 & 26 are only for AVIC-Z1000D12-C & AVIC-Z1000D11-CHU kits !

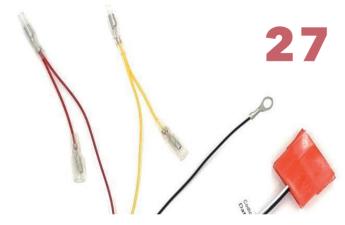


Connect the main harness
Make sure to use the GREY connector
!Use top plug for steering wheel controls (W/R)!



DO NOT USE THE ORANGE CONNECTOR See the warning label on the interface

#### ! Step 27 is only for AVIC-Z100016-C!



Connect battery and accessory power to the main harness of the unit



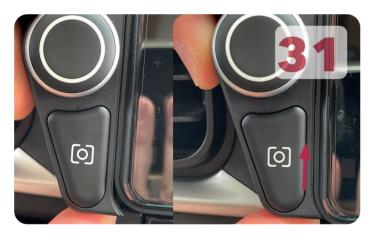
Put the cable for the rotary commander through the side opening of the panel



Slide the unit in the dashboard and secure with the originals screws



Reinstall the airvents with the rotary command cable still outside



Connect the rotary command and slide it upwards into the panel



Secure with small screw in the opening on the side



Put the plastic cover over in the screw opening



Final result