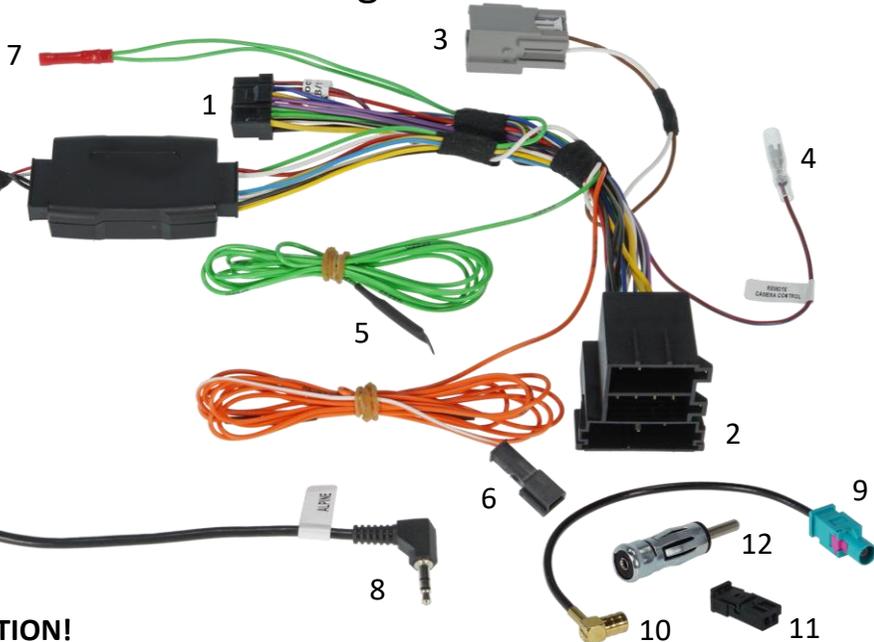


Content and wiring harness connections



ATTENTION!

In order to prevent ESD damage, the STEERING WHEEL REMOTE JACK (8) must be connected before plugging in the connectors on car side.

- 1 - to RADIO connector
- 2 - to CAR connector
- 3 - to CAR connector

ATTENTION!

Connect the connector n°3 to the GREY connector (vehicle side), do NOT connect it to the ORANGE connector (vehicle side)

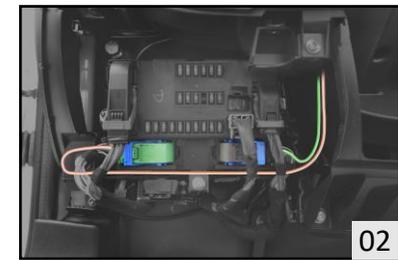
ATTENTION!

For vehicle with FIAT wireless Qi charger, a separate adapter is needed. See page 4.

- 4 - CAMERA control/REMOTE output
- 5 - Green – connection access cable for SPEED (to CAR) - (Connect as shown in the picture on the right) (if present, please remove the heat shrink tubing)
- 6 - Orange/White – connection access cable for REVERSE (to CAR) - (Connect as shown in the picture on the right) (if present, please remove the heat shrink tubing)
- 7 - Green - SPEED output (Connect to the Alpine radio)
- 8 - to WIRED REMOTE SOCKET (NOTE: do not connect to microphone socket)
- 9 - to CAR ANTENNA connector (DAB+)
- 10 - to RADIO ANTENNA connector (DAB+)
- 11 - Plastic socket / housing for cable
- 12 - ISO/DIN ANTENA adapter



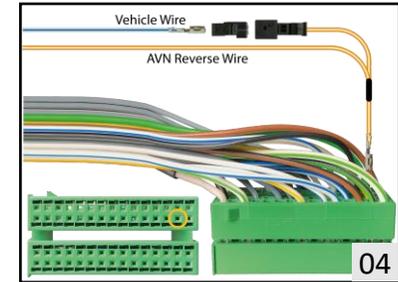
01 Routing of the speed & reverse cable and a position of Grey connector (3)



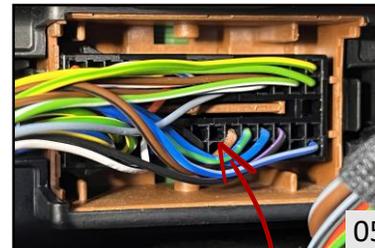
02 Position of fuse box and the two terminals for speed & reverse connection. Disconnect the two lower connectors.



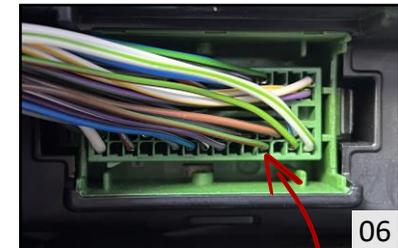
03 The White/Blue cable (Pin 17) carries the reverse signal in the Green connector. Remove the terminal from the connector housing.



04 Use the supplied Y-cable of the main cable harness. Insert the Y-cable contact into the connector housing (Pin 17). The latch must point outward. Connect the Y-cable's housing to the connector of reverse signal.



05 The speed signal is located as shown in the picture. Please only choose 1 connection point: either in the Black connector, pin 22, or in the Green connector, pin 04.



Remove the black connector cover on the same principle as the green connector and plug the speed signal cable into the free chamber 22. Route the two cables (Speed/Reverse) along the fuse box. Run the cables behind the dashboard up to the radio dock and fix it in appropriate places with cable ties.

ATTENTION!

Before making connections, please make sure to check that the needed signals are actually on the mentioned pins. Pin positions may vary depending on vehicles.