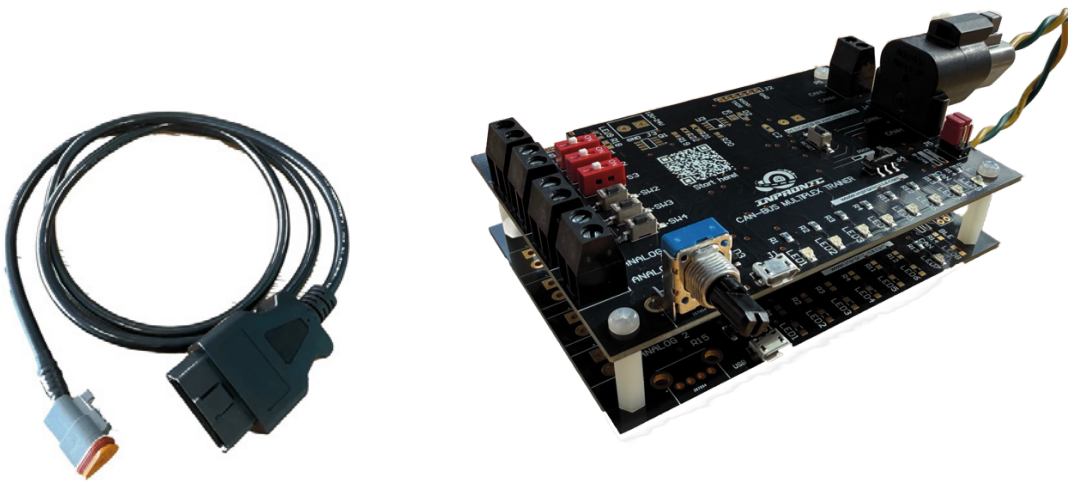


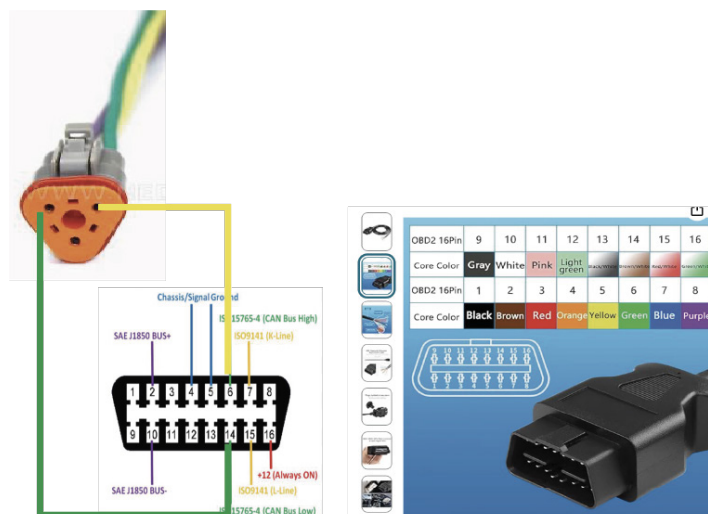
HOW MAKE OBD-2 CABLE TO DEUTSCH CONECTOR



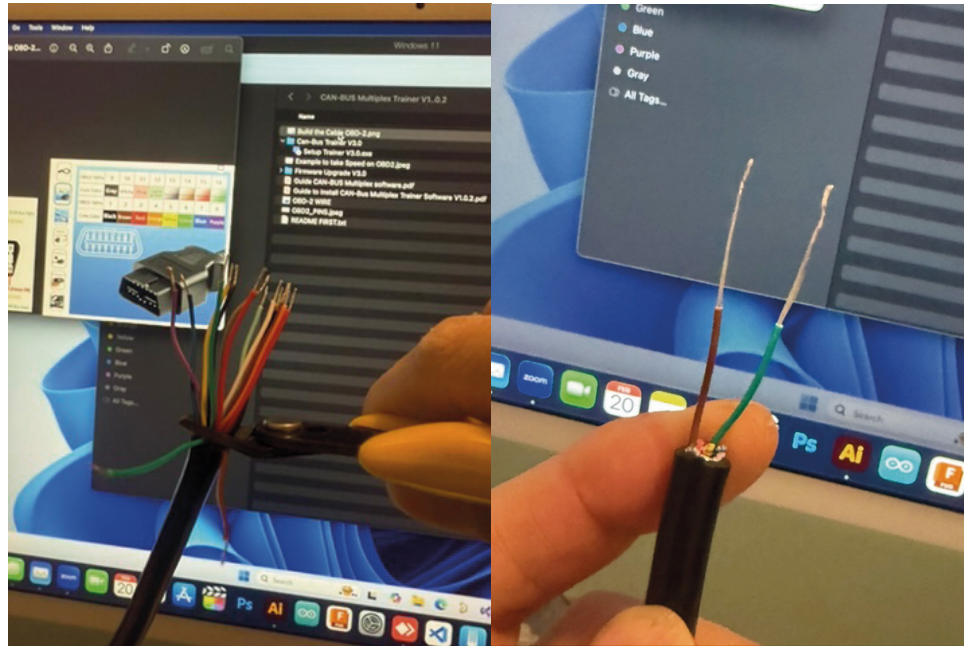
1. Get the pieces from this link

<https://inpronicusa.com/store/ols/products/obd-ii-to-deutsch-connector>

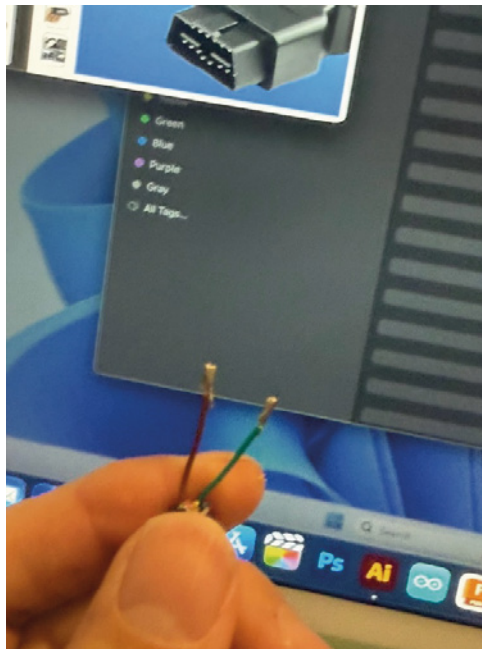
2. We only require two communication lines, CAN-H and CAN-L. Therefore, any unused wires should be removed or disconnected to ensure a clean and efficient wiring setup.



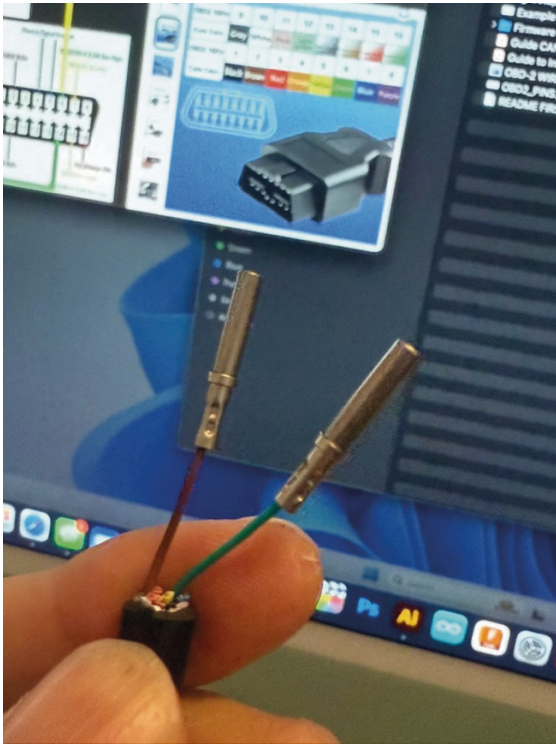
In this configuration, the **green** wire represents CAN-L, and the **brown/white** wire corresponds to CAN-H. Since only these two wires are required for communication, the remaining wires can be removed, as they are unnecessary for the CAN-BUS connection.



3. Put the threads as shown in the figure.



4. Insert the female terminals as the bellow.



5. And then insert the terminals into the connector like this



6. And then connect the cap into the Deutsch connector, and you will have a OBD2 to Deutsch connector wire, ready to connect into your vehicle and take data.

