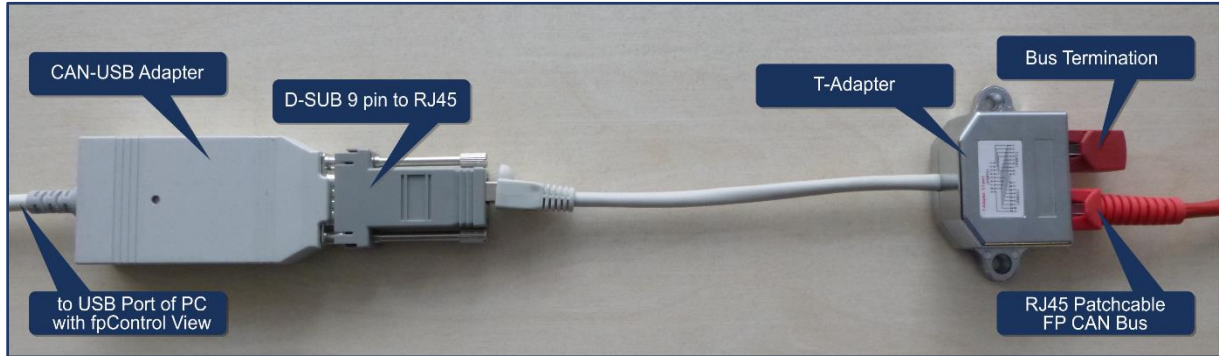


Adapter D-SUB 9 Pin Female (CiA-303-1) to RJ45 (Fischer Panda CAN)



Introduction to the topic

With the adapter, you can establish a connection between the 9 pin D-SUB socket of a CAN-USB adapter and an RJ45 plug of the Fischer Panda CAN bus. You need the adapter to connect the Fischer Panda CAN bus to a PC using a CAN-USB adapter.

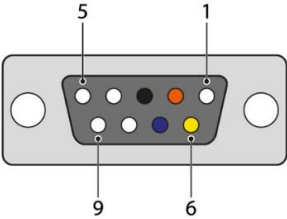
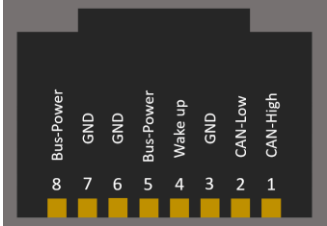


NOTICE

Communication failures due to missing bus termination.
If the CAN bus is not terminated, it may cause failures in the bus communication.

► When connecting the Fischer Panda CAN network to the CAN-USB adapter, always use the T-Adapter with connected bus termination.

Pin configuration of the adapter

D-SUB 9 Pin Female	Adapter	Socket RJ45
		
1	not connected	
2	CAN low, orange	2
3	GND, black	3
4	not connected	
5	not connected	
6	GND, yellow	6
7	CAN high, blue	1
8	not connected	
9	not connected	