

# PCAN-Term

## Termination Adapters for CAN and CAN FD

High-speed CAN buses (ISO 11898-2) must be terminated at their ends by resistors.

The adapters PCAN-Term and PCAN-MiniTerm are used if no CAN node or a CAN node without internal termination is connected at these points.

The termination adapters can also be used for CAN FD buses.

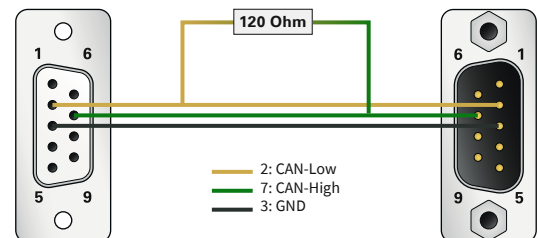


### PCAN-Term Specifications

- CAN termination adapter in plastic casing
- 9-pin D-Sub socket to 9-pin D-Sub connector (in accordance with CiA® 106)
- With 120-Ohm termination resistor between CAN\_L and CAN\_H
- Suitable for the use in CAN FD buses

### PCAN-MiniTerm Specifications

- CAN termination adapter in molded body
- 9-pin D-Sub socket to 9-pin D-Sub connector (in accordance with CiA® 106)
- All pins are connected 1 to 1
- With 120-Ohm termination resistor between CAN\_L and CAN\_H
- Suitable for the use in CAN FD buses



### Ordering information

Designation	Part No.
PCAN-Term	IPEK-003002
PCAN-MiniTerm	IPEK-003002-Mini