1 port USB til CAN FD bus adapter. Support CAN 2.0A/B. ISO 11898_2:2016. up to 8Mbps

FEATURES

High speed CAN FD interface via USB port
10-pin terminal block connector for connection to one CAN interface
ISO 11898-2:2016 CAN specification
ISO 11898-1 for CAN and CAN FD
CAN FD supports both ISO-11898-1:2015
CAN FD data rate of up to 8 Mbps
CAN bus speed up to 1 Mbps
Non-standard baud rates are supported
CAN FD port with +5VDC/100mA current output
CAN 2.0A and CAN 2.0B protocols
Listen mode, Loopback mode
CAN FD interface controlled over COM port using simple ASCII commands
Powered by USB port
Includes a USB A/B cable. Cable length: 90 cm
Windows 7 up to Windows 11, Windows Server and Linux OS
Supports Linux SocketCAN (SLCAN)
CanFestival drivers, CANHacker for analyzing CAN frames
API library of C/C++, C#, VB6, VB.NET, Python and LabVIEW
ABS plastic housing