

CNV-USBC-RS485T

USB-C converter to 4-wire RS422 or 2/4-wire RS485, 0,25cm cable

FEATURES

Adds a high speed RS422 or RS485 serial port by connecting to a USB port USB Type-C cable, 0,25m

Powered by USB port, no external power adapter required

LEDs indicate TxD and RxD for easy port monitoring and diagnosis

Installs as a standard Windows COM port

Automatic transmit and receive control for 2-wire RS485 half-duplex mode

Serial port protected with surge protection of 15kV Non-standard baudrates supported

Easy plug and play installation and RS-422/RS485 device connection

High speed serial port with baud rate up to 3Mbps Provides 15KV ESD protection and 600W surge protection for all serial signals

Supports Windows XP to 11, Server 2000 to Server 2022 (WHQL certified)

Supports Linux Kernel 3.0 and above

Supports Mac OS X 10.3 and above, driver signed by Apple

