

CNV-USBC-RS232T

USB-C male to RS232 converter, DB9 male, 0,25m cable

FEATURES

- High speed RS-232 serial port by connecting to a USB Type-C 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
- Full RS-232 modem control signals and hardware/software flow control
- Serial port protected with 15KV ESD protection
- Non-standard baudrates supported
- Easy plug and play installation and RS-232 device connection
- High speed serial port with baud rate up to 921.6kbps
- 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

