DANBIT

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

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