

USB to 1 x RS232 adapter - get a COM port on PC via the USB port. FTDI chip. With threaded socket for COM cable

FEATURES

- RS-232 serial port by connecting to a USB port
- Provides DC5V/250mA to external devices - Pin 9
- Compact converter
- Cable length of 100 cm
- Power from host USB port
- LEDs indicate TxD and RxD activity
- 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 baud rates supported
- Easy plug and play installation and RS-232 device connection
- High-speed serial port with baud rate up to 921.6 kbps
- Supports Windows 11, 10, 8.1, 8, 7, XP, Windows Server 2025, 2022, 2019, 2016, 2012 R2, 2012 and 2008 R2
- Supports Linux Kernel version 3.0 and later
- Supports Apple-provided VCP on OS X 10.9 and later
- Data bit - 7/8
- Stop bit - 1, 2
- FTDI chip - FT232xx.



CNV-USB-SER9T

SPECIFICATIONS

Kabel	:	
Signaler	:	RS232
Stik	:	1 x DB9 hanstik

