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& instrumentation products

INTRODUCING
THE LATEST VERSION OF

USB TYPE C SERIAL CABLES



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- New versions of our popular USB to serial cables now with Type C connector
- Allows direct connection with new laptops, PC`s, Macs etc.
- Hassle free connection with the reversible USB plug
- Based on the Industry standard FTDI USB-Serial chipsets
- Customized versions available
- Drivers available for a range of operating systems including Windows, Mac, Linux and Windows CE

USB to RS232 (DB9)

- Easily convert USB to an RS232 serial interface with male DB9 connector
- Full-speed USB connection via built-in FT231X chip with Type C connector
- RS232 signal levels for connecting directly to other RS232 devices
- Data transfer rates from 300 baud to 250 Kbaud
- Fully assisted hardware and software handshaking

USB Hi-Speed to MPSSE

- Convert USB to a range of protocols including UART, SPI, I2C and JTAG
- Hi-speed USB connection via built-in FT232H chip with Type C connector
- Interface with a variety of microcontrollers and sensors
- Logic connection via 10 single-pole receptacles
- 3.3V Logic level signals
- Additional 5V or 3.3V output to power external devices (depending on model)

USB Hi-Speed to UART

- Convert USB to a high speed UART serial interface
- Hi-speed USB connection via built-in FT232H chip with Type C connector
- 3.3V Logic level signals can connect directly to MCU UART
- Data Transfer rates up to 12 Mbaud
- Fully assisted hardware or software handshaking
- UART connection via 10 single-pole receptacles
- Additional 5V or 3.3V output to power external devices (depending on model)

USB to RS232 (wire ended)

- Easily convert USB to an RS232 serial interface
- Wire ended to allow flexibility in connector choice
- Full-speed USB connection via built-in FT230X chip with Type C connector
- Data transfer rates from 300 baud to 1 Mbaud
- Fully assisted hardware (RTS# / CTS#) or software handshaking

USB to TTL UART

- Easily convert USB to a TTL UART serial interface
- Pin header or wire ended connections for UART (depending on model)
- Logic level signals connect directly to MCU UART
- Versions available with a range of I/O voltages (5V or 3.3V)
- Fully assisted hardware (RTS# / CTS#) or software (X-On / X-Off) handshaking
- Data transfer rates from 300 baud to 3 Mbaud
- Additional output from the USB supply to power external devices

For more information, contact:
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