

USB to RS232 Adapter
USB Type C, Part no. XS880TC



This professional grade USB to serial RS232 adapter has a USB type C connector instead of the older type A connector.

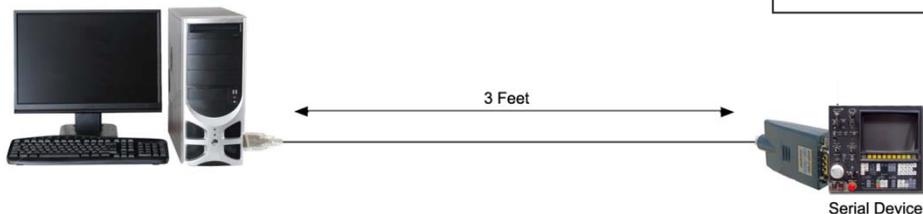
It offers an excellent way of easily adding a serial port to your desktop or laptop, for general office, commercial and industrial use.

Serial ports are automatically configured as additional virtual COM ports using the included drivers.

The adapter is built around a quality FTDI processor chip which makes it the ideal choice for applications where reliability and performance is critical.

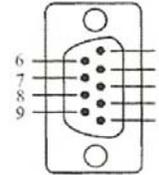
Protection against static electricity and surges up to 15KV which gives you reliable data transfers and protects the adapter and your equipment against damage from static electricity.

Application example:



Pin no.	RS232 DB9 Male
1	DCD
2	RXD
3	TXD
4	DTR
5	GND
6	DSR
7	RTS
8	CTS
9	RI

DB9 Male



Please download drivers for this product at:

www.USconverters.com

To access technical support, please visit the U.S. Converters website at: www.USconverters.com
Here you will find:

- Latest drivers and updates for download
- Technical tips
- Documentation
- Configuration support
- and much more...

Feel free to contact our technical support team at mail@usconverters.com with any issues.
Copyrights © U.S. Converters

SPECIFICATIONS	
Model number	XS880TC
Operating system	<ul style="list-style-type: none"> • Windows 11, 10, 8.1, 8 (32/64-bit), Windows Server 2016, Windows Server 2012 / R2, Windows 7 (32/64-bit), Windows Server 2008 R2, Vista (32/64-bit), Windows Server 2008 (32/64-bit), XP, Windows Server 2003 (32/64-bit), 2000, (all WHQL compliant). Windows RT as D2XX drivers only. • Windows CE v4.2 - 5.2, 6.0, 7.0 and 2013 including: Windows Mobile 2003, 2003 SE, Windows Mobile 5, 6, 6.1 and 6.5 • Linux (built into kernel 3.0.0-19 and above) • Mac OS 8, OS 9, OS X 10.3 to 10.9 and above • Android
Indication LEDs	Power, TX and RX
Baud rate	Guaranteed up to 230.000bps
Power	Port-powered from USB port
Chipset	FTDI FT232RL
Interface	RS232: DB9 male connector USB: Male type C
RS232 output power	~5.7VDC
Parity	None, Odd, Even, Mark, Space
Stop Bits	1, 2
Data Bits	7, 8
RS232 signals	DCD, RXD, TXD, DTR, GND, DSR, RTS, CTS, RI
Buffer	Internal TX/RX 128/385 Bytes
Flow control	Automatic, No IRQ Conflicts, no IRQs, IO or DMA required
Working mode	Asynchronous, point-to-point
Current draw	<100mA
Standards	Serial: EIA/TIA RS-232C USB: v1.0, 1.1, 2.0, 3.0, 3.1
ESD protection	Up to 15KV, 600w/ms
Certifications	CE, FCC, RoHS
Operating Temp.	-13°F to 158°F (-25°C to 70°C)
Operating humidity	5% To 95% - No Condensation
Dimensions	5.90"(L) x 2.61"(W) x 1.02"(H)
Warranty	1-year Limited Warranty
ECCN	4A994.a
Schedule B	8471.80.1000
HTS	8517.18.0050