

USB to Dual Serial RS232 Converter
Part no. AY1060

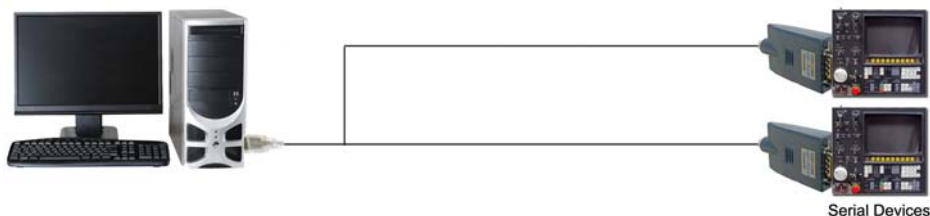


Here is a USB to dual RS232 serial port adapter cable which is similar to our Y-106 adapter with the difference that it has the better FTDI FT232RL chipset which is more reliable and has better performance.

The FT232RL chipset is a good all-round stable chip with good performance which works with most versions of Windows, Mac and Linux. It also works with most RS232 serial devices such as printers, scanners, alarm systems, process machinery and most other types of equipment with a standard RS232 port.

This USB serial adapter creates two virtual COM ports which can be used individually at the same time. The two virtual COM ports are available in your operating system's Device Manager where COM port numbers can be changed and several other port settings can be adjusted. Baud rate can also be adjusted however the adapter automatically detects and adjusts to the baud rate, so in most cases no port adjustments are required to use the adapter.

Application example: Dual serial communication from one USB port.



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

Please download drivers for this product at:
www.USconverters.com

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

- Latest drivers and updates for download
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Feel free to contact our technical support team at mail@usconverters.com with any issues.

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SPECIFICATIONS	
Model number	XS880
Operating system	<ul style="list-style-type: none"> • Windows 10, 8.1, 8 (32/64-bit), 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	No
Baud rate	300 – 921.600bps, auto detection
Power	Port-powered from USB port
Chipset	FTDI FT232RL
Interface	RS232: 2 x DB9 male connector USB: Male type A
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
USB signals	VCC, DATA+, DATA-, GND, FG
Buffer	Internal TX/RX 128/385 Bytes
Flow control	None, Xon/Xoff, Hardware
Working mode	Asynchronous, point-to-point
Current draw	<100mA
Standards	Serial: EIA/TIA RS-232C USB: v1.0, 1.1, 2.0, 3.0
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