

USB to TTL Converter
Part no. USTT950



This USB to serial TTL level converter cable offers a simple and easy way of connecting TTL level devices to your computer's USB port.

The cable is designed around the PL2302TA chip from Prolific which is built in to the USB housing. The other end of the cable is terminated with three 0.1" pitch terminals that provides the TX, RX, VCC and GND signals.

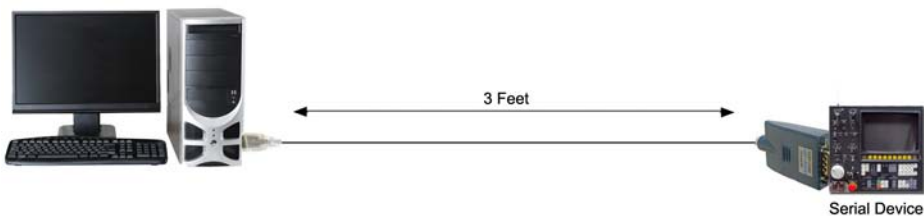
The individual terminated wires is an advantage since it easily lets you connect the cable to a variety of devices.

Pin color	TTL
White	TX
Green	RX
Red	VCC
Black	GND



SPECIFICATIONS	
Model number	USTT950
Operating system	Windows 98Se, ME, 2000, XP32/64, Vista 32/64, Server 2003/8 32/64, Windows 7 32/64, Windows 8 32/64, Mac and Linux
Baud rate	75 - 128000bps, auto detection
Power	Port-powered from USB port
Chipset	Prolific PL2303TA
TTL interface	TTL: 0.1" (2.54mm) pitch terminals
USB interface	Male type A
TTL signals	RXD, TXD, VCC, GND
USB signals	VCC, DATA+, DATA-, GND, FG
Current draw	<100mA
Standards	Serial: EIA/TIA RS-232C USB: v1.0, 1.1, 2.0
Static and protection	Up to 15KV, 600w/ms
Certifications	CE, FCC, RoHS
Operating Temp.	-40 to 85°C
Operating humidity	5% To 95% - No Condensation
Dimensions	53mm x 18mm x 8mm
Cable length	71 inches
Warranty	1-year Limited Warranty
ECCN	4A994.a
Schedule B	8471.80.1000
HTS	8517.18.0050

Application example:



To access technical support, please visit the U.S. Converters website at:
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- Latest drivers and updates for download
- Technical tips
- Documentation
- Configuration support
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