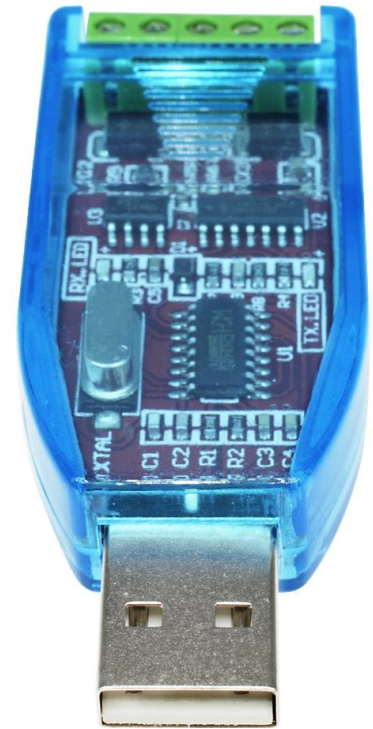


# USB To RS485 converter

## Specifications

Compatibility: USB v2.0 standard  
Interface: Network:USB  
Serial:RS-485  
Port: One Independent RS-485  
Connector: Network: USB-type A connector  
Serial: Screw terminal  
Transmission speed: 600bps to 115.2Kbps  
Parity bit: odd, even, none  
Data bit: 5, 6, 7, 8  
Stop bit: 1, 1.5, 2  
Driver Support: Windows 2000/2003/XP/Vista/7 (32bit and 64bit)  
Power Consumption: 1.5W @ 5V  
Max. Distance: 4000ft (1200m) @ 19.2Kbps  
Case: Blue transparent ABS  
Operating Temperature: -20°~+65°  
Operating Humidity: 20% to 95% (non-condensing)



## Overview

USB To RS485 converter allows PC users to connect their RS-485 devices to systems that use USB interface. By attaching the converter to a PC, it will no longer be necessary to open the chassis or turn off the PC to install the hub. With the converter, the user instantly gets one extra high-speed RS-485 ports. In addition, since the power is derived from the USB port, there are not any cumbersome power adapters. This makes the converter especially suitable for PLCs, printers, POS system and industrial control devices.

