Descriptions

This is a USB to RS-422/RS-485 serial port converter which uses the FTDI chipset. Can support with RS-422 / RS-485 interface equipment: surveillance cameras, video collector, fingerprint attendance machine, program-controlled switches, numerical control machine, microcontroller, etc
Support for Win7/Win8/Win10 and the most common operating systems Linux (2.4 and above) / Mac OS (8.9 and above).

Specification

Add an RS-485/RS-422 Port to your PC with USB connection
Standard: USB 2.0, backwards compatible with USB 1.1
Compliant to: RS-422 RS-485 standard
Direction control: Using data flow to the automatic control technology, automatic discrimination and control data transmission direction
Baud rate: 300-9216000 BPS, automatic detection serial signal rate
Load capacity: support point to more, each machine converter allows connection 32 RS-422 or RS-485 interface equipment
Interface protection: surge protection power 600 W, ± 15 kV electrostatic protection
support Windows 10 (32/64) /Windows 8 (32/64) / Windows 7 (32/64) / Vista (32/64) / XP (32/64)

Highlights

Tough rubberized plastic overmolded construction.
Our most compact form factor.
Powerful USB Line Drivers
No external power supply, plug-and-play.
Automatic baud rate detection.
Uses data flow control technology which automatically controls the TX enable data direction on the bus.