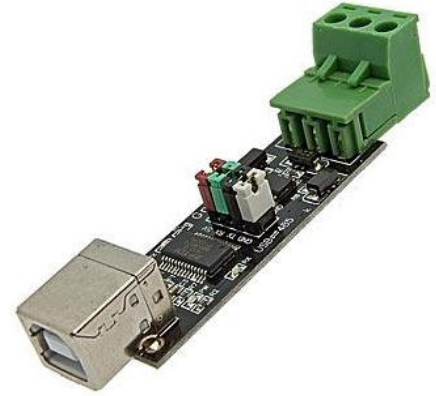# USB-RS485

Specification:

Standard: USB2.0 standard, backward compatible, in line with the standard RS485

Direction control: the use of automatic data flow control, auto distinguish and control data transfer direction

Baud :300-9216000bps, automatically detecting the serial signal data rate

Load capacity: support multipoint, each converter allows RS485 interface device to connect 32

Interface Protection: TVS tube protection, USB self-recovery protection

Support Windows98/ME/2000/XP/WIN7/Vista, Linux, Mac

Support devices with RS485 interface: surveillance cameras, video capture device, fingerprint attendance machine, PBX, CNC machine, microcontroller, etc.

This converter provides two way serial communications signal

conversion between the RS485

to and from a personal computer USB port

using virtual serial COM port.

Self-powered from USB

FT232RL+75176

you can have up to 32 devices on the bus