

USB to RS-485 Adapter

USB to RS-485 adapter provides an extra Serial Com port via USB connection and can be configured to work with RS-485 peripherals such as POS and Industrial Control devices. USB Plug and Play feature supports an easy serial port expansion and requires no IRQ, DMA, or I/O port resources.

USB adapter features a full set of RS-485 data and control signals on its DB-9 male connector. It supports data transfers rate from 300 to 3M baud. No external power supply is required as USB adapter takes its power from the USB bus.

Compatible with Windows 98SE / ME / 2000 / XP / Vista / 7 / 8 / 8.1 / 10 or higher, Win CE, Windows server 2003 / 2008 / 2008R2 / 2012 / 2012R2 or higher; Mac OS 8.6 / 9.x / 10.x, Linux 1.5.0 or higher

The system is equipped with USB Host Controller

Specification

Model No.	UTS-485	
Chip	FTDI	
Data Transfer rate	300 to 3M baud	
LED	3	
Compliant	USB spec. 1.1	
Mode	RS-485	
Connector	Upstream	USB Type A Male
	Device	DB-9 Male
Power Mode	Bus	
Housing	Molded Type	

