



Features

- Provides 1 RS232 Serial Port over USB Port
- Device supplied preprogrammed with unique USB serial number
- Easy Serial Port Expansion over USB Port
- USB1.1 and USB2.0 Forward Compatible
- Built-in FTDI USB UART Chip
- Supports Serial Speed from 300bps to 921.6Kbps
- Supports 7,8 Data Bits
- Odd, Even, Mark, Space, None parity mode
- Supports 1, or 2 Stop Bits
- Provides 1 Nut-type DB9-Male Connector
- Supports Win98, Me, XP, CE, 2000, 2003, 2008, Win 7, Vista, Linux and Mac OS

Description

The UTS-1110A USB to serial conversion cable is designed for PC, thin client, or server to provide an instant COM port expansion via the Universal Serial Bus (USB). The UTS-1110A provides the scalability to quickly adapt to new USB technologies.

With the USB Plug-and-Play feature, simply plug in, follow the instructions of Install Wizard, then you are done. You don't have to deal with Card Slots, I/O address, IRQ jumpers, DMA and others when you are connecting the devices. The System will recognize the device and install the drivers automatically. The UTS-1110A is an ideal solution for your expanding applications.

Specifications

Serial Port

- Supports 1 DB9-Male UART Serial port
- Data Bits: 7, 8
- Stop Bits: 1, 2
- Parity: None, Odd, Even, Mark, Space
- Baud Rate: 300bps to 921.6Kbps

USB Ports

Fully compatible with USB1.1 and forward compatible with USB2.0

OS Support

Win98, Me, XP, CE, 2000, 2003, Vista, Win 7, Linux and Mac OS

Power Requirements

5VDC Power solely from USB Bus, no external power supply needed

Environment

Operating Temp.: 0° to 55° C (32° to 131° F)

Storage Temp: -20° to 85° C (-4° to 185° F)

Operating Humidity: 5 to 95% RH

Form Factor

2.37" (L) x 1.31" (W) x 0.62" (H) (6.02 x 3.35 x 1.60cm)