



Features

- Provides 8 RS-232 Serial Ports over USB Port
- Provides 8 DSUB-9 Connectors
- USB Screw Lock Mechanism Enhances the Reliability
- Rigid Metal Case for Critical Applications
- Baud Rate up to 921.6Kbps
- Supports 7,8 Data Bits
- Odd, Even, Mark, Space, or None parity mode
- Supports 1, or 2 Stop Bits
- Supports USB Bus Power
- DC Jack for Optional DC 5V Power Input
- Supports Win98, Me, XP, CE, Win2000, 2003, Linux

Description

The UTS-408AK is an 8-port RS-232 to USB serial adapter that is designed for PC, thin client, or server to provide instant COM port expansion via the Universal Serial Bus (USB).

It supports screw lock features for the upstream (USB type B) connector with the screw lock USB cables. It prevents from disconnecting the USB cables accidentally.

The UTS-408AK provides the scalability to quickly adapt to new USB technologies. Multiple modules can be added to a single USB interface allowing you to add RS-232 connectivity as needed. Complete product line offer many choices help you to expand and make your network grow with your requirements.

With the USB Plug-and-Play feature, simply plug in, follow the instructions of Install Wizard, and 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-408AK is an ideal solution for your expanding applications.

Specifications

USB Port

Fully compatible with USB1.0 and USB1.1; Forward compatible with USB2.0, the USB connector equips the Screw Lock Mechanism

Serial Port

Supports 8 DB9-Male UART Serial ports, the key benefits are:

- Data Rate up to 921.6Kbps
- Supports 7,8 Data Bits
- Odd, Even, Mark, Space, or None parity mode
- Supports 1 or 2 Stop Bits
- Rigid Metal Case for Critical Applications

OS Support

Windows 98, Me, XP, 2000, 2003, CE, Vista and Linux

Power Requirements

- Normally Power solely from USB Bus, no external power supply needed.
- +5V DC Jack Input for supports Power over DB9-Male applications.

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

6.83"(L) x 3.83"(W) x 1.70"(H) (17.35 x 9.72 x 4.32 cm)