UTE-404K Industrial 4-Port USB 2.0 over IP



Features

- Provides 4 USB2.0 Host Ports over Ethernet or IP
- Allows Working With Remote USB Devices as with Local Ones
- Multiple USB Devices Can Be Shared on Server
- Supports USB Devices Safe Removal Function
- Auto Sharing of New USB Devices
- Works in USB Hub Mode or Ethernet Mode, USB Devices Can Be Switched to USB or Ethernet Host
- Metal Case and USB Screw Lock Mechanism Enhances the Reliability
- IEEE 802.3 10/100/1000Mbps, Auto Cross-over Ethernet Port
- Compatible with Bulk, Interrupt and Isochronous Type USB Devices
- Supports High Speed/Full Speed USB2.0 Peripherals
- DC Jack for DC 7~24V Power Input
- User-Friendly Web and PC GUI Interface
- Supports Windows XP, 2003, Vista, and Win 7

Description

The UTE-404K is a 4-Port USB2.0 to Gigabit Ethernet Adapter that is designed for a client PC to work with the remote USB devices over a network as if they were connected directly to your local PC.

The built-in high performance processor supports 4 high speed USB2.0 ports to connect a wide range of USB-based devices to an Gigabit Ethernet network. It allows multiple USB devices to be shared with many client PCs over network.

It supports screw lock features for the downstream (USB type A) connectors with the screw lock USB cables. It prevents from disconnecting the USB cables accidentally.

The UTE-404K provides the scalability to quickly adapt devices to new USB technologies. Multiple modules can be added to Ethernet interface allowing you to add USB connectivity as needed. Complete product line offer many choices help you to expand and make your network grow with your requirements.

Specifications

Gigabit Ethernet Port

- IEEE 802.3 compliant 10/100/1000Mbps Ethernet Port with full duplex operation
- Supports Auto-Cross Feature for Ethernet different Cables

USB Ports

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

- Supports 4 High Speed USB ports (USB2.0)
- Supports Screw Lock Mechanism for USB Connectors
- Supports USB Bus Power
- Backward Compatible with USB1.1 Devices
- Compatible with bulk, interrupt and isochronous type USB devices

OS Support

Windows XP, 2003, Vista and Win 7

Power Requirements

A wide range +7~24V DC power Input for internal network and USB bus power

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

5.98”(L)x2.36”(W)x1.03”(H) (15.20 x 6.01 x 2.63 cm)