

USB/Net TX adapter User's Guide

Introduction

Congratulations on purchasing the USB/Net TX adapter. This product is a Cost-effective device that converts **USB interface to Fast Ethernet RJ-45 interface**. The device does not need extra power adapter, and It is compatible plug and play with Win98 or higher Microsoft Windows operation system.

Features:

USB standard V1.0/V1.1 ; IEEE 802.3/802.3u, 100BASE-TX compatible
One RJ-45 port for **CAT-3/4/5 UTP or STP** cable ,supports **Auto-MDI/MDI-X** Function , it will auto detects the straight or crossover cable and make connect with Hub or NIC.For full speed transmission, suggest use cat-5 cable.
One USB A type connector with 25 cm Cable to connect with **RJ-45** connector housing.

Windows 98/2000/ME/XP O.S. Compatible. **Plug and Play** Application.
EMI and Safety :FCC Class B, CE Mark

LED Indicator:

LINK The LED indicator is Green with there is a connection to Hub or NIC ,then the LED will lit.

ACT The LED Indicator is Yellow when there is a transmission of data taking place at the corresponding port.

Package contents

USB/Net TX adapter, Driver Diskette for installation, User's Guide,Warranty Card .

Hardware/Software Installation

Step1. Power on your PC (OS must be win 98 or higher)

Step2.Plugs the USB A type connector to PC's USB type A connector.

Step3. The OS detects a new device, and ask you to insert Diskette.

Step4.Inserts the driver diskette to a Floppy driver.

Step5. Follow the instruction, first ask you to copy program from A driver ,then ask you copy program from Win 98's source.

(At first time ,the operation system need to reboot for new network device installation. But from second time later , operation system don't need to need to reboot whet you plug in or plug-out the same USB connector.

FCC Statement

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part15 of the FCC rules . These limits are designed to provide reasonable protection against harmful interference in a commercial installation . This equipment generates , uses and can radiate radio frequency energy , and if not installed and used in accordance with instructions , with instructions , may cause harmful interference on radio communications . Operation of this equipment is likely to cause harmful interference in a residential area , in witch case , the user will be requires to correct the interference at the user's own expense Us own expense Us own expense . Charge or modification not expressly approved by the parties responsible for void the user's authority Us authority to ope ate.