

USB to 10/100M Fast Ethernet Adapter

User's Manual

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How to use USB Network Adapter

- *Insert the USB cable(the A-type connector)into the USB port of your PC. The adapter is now connected to your PC.*
- *Connect your adapter to 10Mbps or 10/100Mbps auto-sensing hub/switch using Category 5 UTP RJ-45 straight-through cable.*
- *The RJ-45 cable connectors should fit into the RJ-45 port on both the adapter and the hub.*

Win98~VISTA Setup

- 1. Make sure USB Network Adapter had already connected.***
- 2. (Start up your computer and Windows 98)Your PC should find the new hardware and display the “Add Hardware Wizard” windows.***
- 3. When the hardware installation wizard comes up,insert the Installation diskette for the USB Network Adapter into “A:” driver and click Next.***
- 4. IN the next window select “search for a suitable driver for my device [recommended]” and click NEXT.Select “CD drives” in the box or type in “CD-ROM”,and click NEXT.***
- 5. Windows will begin searching for the correct device drivers. A message will appear that***

reads Windows found the usb Network Adapter driver. Click on NEXT.

- 6. (Windows 98 will begin copying a number of files onto your computer. If Windows asks you to supply your original Windows 98 installation or setup disks, insert the CD-ROM or disks as needed.) Windows will finish copying all of the necessary files to your system. Then Windows will show the following diagram, please click Finish to complete the setup procedure.*
- 7. After restarting your computer, USB Network Adapter will work properly.*

Linux Setup

Refer to the GUIDE file on the installation diskette, please.