

USB 2.0 FAST ETHERNET ADAPTER MANUAL

System Requirements:

Hardware:

- A USB-enabled PC
- USB 2.0 host controller

Software:

- Windows® 98/98SE/ME/2000/XP

Package Contents:

- The USB 2.0 Fast Ethernet Adapter
- Driver CD

Windows installation

1. Insert the CD into your CD-ROM. A menu may appear. If so, you can minimize the menu, or click Exit to close it.
2. Plug the USB 2.0 Fast Ethernet adapter into a USB port. This will start a **New Hardware Wizard**.
3. Select the option to search for a driver automatically. Click *Next*.
4. Windows 98/Me/2000 users will be asked to select a driver location. Check **ONLY** specify a location, and then type (or browse to) the following. (Substitute D: for the letter of your CD-ROM drive)
 - Windows 98 – D:\UE2A\Win98
 - Windows Me – D:\UE2A\WinMe
 - Windows 2000 – D:\UE2A\Win2k
 - Windows XP – the driver will be selected automatically.
5. Windows will find the driver it needs and install it. Continue to click *Next* to advance through the wizard, and finally, click *Finish*.
6. Congratulations! The adapter is installed!

(If the CD does not auto-run or a menu does not appear, click Start, Run, and type D:\autorun.exe. Substitute D:\ for the letter of your CD-ROM drive.)

To Verify Successful Installation in Windows®98SE/ME

1. From the main desktop, double-click **My Computer**, double-click **Control Panel**, **System**, then **Device Manager**.
2. You should see a category called **Network Adapters**, and a device called **Asix AX88772 USB to Fast Ethernet Adapter** (or something similar).

To Verify Successful Installation in Windows® 2000

1. From the main desktop, right-click **My Computer**, select **Properties**. Click the **Hardware** tab, then **Device Manager**.
2. You should see a category called **Network Adapters**, and a device called **Asix AX88772 USB to Fast Ethernet Adapter** (or something similar).

To Verify Successful Installation in Windows® XP

1. From the Start menu, click **Control Panel**, then **System**. (Make sure you are in Classic View).
2. Click the **Hardware** tab, then **Device Manager**.
3. You should see a category called **Network Adapters**, and a device called **Asix AX88772 USB to Fast Ethernet Adapter** (or something similar).

Explanation of LED's

The top of the USB Ethernet adapter has a series of LED's to provide you with at-a-glance diagnostic and status information.

LINK/ACT – This is a yellow LED that when lit, tells you that you have a good connection to your network. If it is not lit, check your Ethernet cable.

ACT100M – This tells you that you are connected to a 100BaseT (100 Mb/s) network.

ACT10M – This tells you that you are connected to a 10BaseT (10 Mb/s) network.

Troubleshooting

Once installed, Windows will treat the adapter as it would any standard Ethernet connection. Use whatever tools, programs, or configurations you would normally use to utilize your computer on an Ethernet network.

My company only assist with questions or issues related to installing the adapter itself or the adapter drivers. For assistance with other issues, please consult the following list:

- For questions about using your computer on the network, please utilize the Windows help files and wizards.
- If you need help connecting your computer to the Internet, contact your ISP (Internet Service Provider).
- For questions about utilizing or configuring network programs such as games, file transfer programs, or data sharing applications, contact the makers of the specific program you are trying to use.