

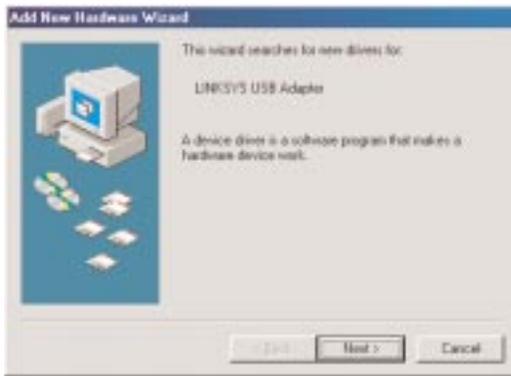
EtherFast® 10/100 USB Network Adapter

Model No.: USB100TX

Quick Installation For Windows 98

This sheet will guide you through the basic steps needed to install this Linksys product on your computer. If you have any problems during installation, visit our support page at www.Linksys.com.

1. Verify that your PC is powered on and that you are at the Windows 98 desktop.
2. Insert the USB cable's square B-type plug into the adapter's B-type port.
3. Connect your adapter to a hub or switch using a straight-through network cable. The RJ-45 jacks should fit into the RJ-45 port on both the adapter and the hub.
 - When connecting to a cable or DSL modem, you may have to use the modem vendor's Ethernet cable.
4. Insert the other end of the USB cable (the A-type connector) into your PC's USB port. The adapter is now connected to your PC.
5. After connecting the EtherFast 10/100 USB Network Adapter, your computer will automatically detect the presence of the Linksys USB adapter connected to your computer.
6. When the *Add New Hardware Wizard* window appears, insert the EtherFast 10/100 USB Network Adapter Driver Disk into floppy-drive **A** and click **Next**.



7. When the following window appears, select *Search for the best driver for your device (Recommended)*. Click **Next**.



8. When the next window appears, select *Specify a location* and type **a:\Win98** in the drop down box. Click **Next**.



9. Windows will begin searching your floppy drive for the correct device drivers. A message will appear that reads *Linksys EtherFast 10/100 USB*. Click **Next**.
10. Windows 98 will begin copying a number of files onto your computer.
 - If Windows asks you to supply the original Windows 98 CD-ROM, insert the CD-ROM now and direct Windows to the proper location for the disk (e.g. "D:\"). You may also have the Windows 98 setup files already installed in a "CABS" directory (e.g. "c:\windows\options\cabs"). Once this is done, click **OK**.
 - If Windows asks you to supply a driver containing the letters "usb100", insert the EtherFast 10/100 USB Network Adapter Driver Disk into the floppy drive and type **a:\win98** in the Copy Files From box. Click **OK**.

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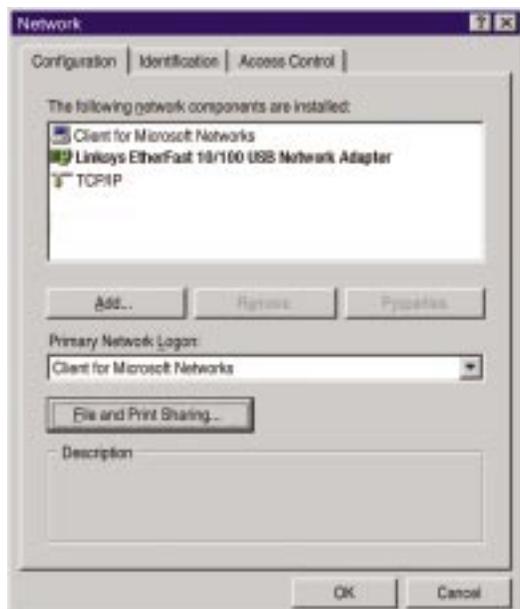
11. When the *Add New Hardware Wizard* indicates that it has finished installing the software, click **Finish**.
12. When asked if you want to restart your computer, remove any floppy disks from your floppy drive and click **Yes**.
13. When Windows has rebooted, it may ask you to provide a *User Name* and *Password*. If this happens, enter them now.

At this point, your Linksys 10/100 USB Network Adapter has been successfully installed. The following steps address configuring network components.

14. When you are back on the Windows desktop, you can make the necessary changes to your system's network settings by clicking on the *Start* button, then *Settings*, then *Control Panel*, then double-click the *Network* icon.
15. In the *Configuration* tab, confirm that at least the following network components are installed:

- *Client for Microsoft Networks*
- *Linksys EtherFast 10/100 USB Network Adapter (USB100TX)*
- *TCP/IP*

You need not be concerned if you see other clients, equipment or protocols listed.



For setup and configuration of the protocols, refer to the section in the *User Guide* entitled *Manually Installing Network Components*.

16. Click on the *Identification* tab. Enter a *Computer Name* that is unique (e.g., Dino, Alpha, etc.). Your *Workgroup Name* should be the exact same name that is in use by all other computers in your workgroup. The *Computer Description* is optional.



Note: The *User Name*, *Password*, and *Workgroup Name* may be case-sensitive.

File and Printer Sharing

In order for your computer to be visible on the network, you need to set up *File and Printer Sharing*. Refer to the *User Guide* for more information on sharing drives and printers.

When you are finished, restart your PC, log into your network, double-click on the **Network Neighborhood** icon. You should be able to see the other computers on your network.

Installation is complete.

Troubleshooting

For basic troubleshooting, refer to the *Troubleshooting* section of the *User Guide*.