Installation for the F5U004 in Windows 2000

If you Downloaded the Software off the website, it's a compressed file and needs to be unzipped before running this setup.

Steps:

1. Connect the direct connect to your PC. This window Should Appear.

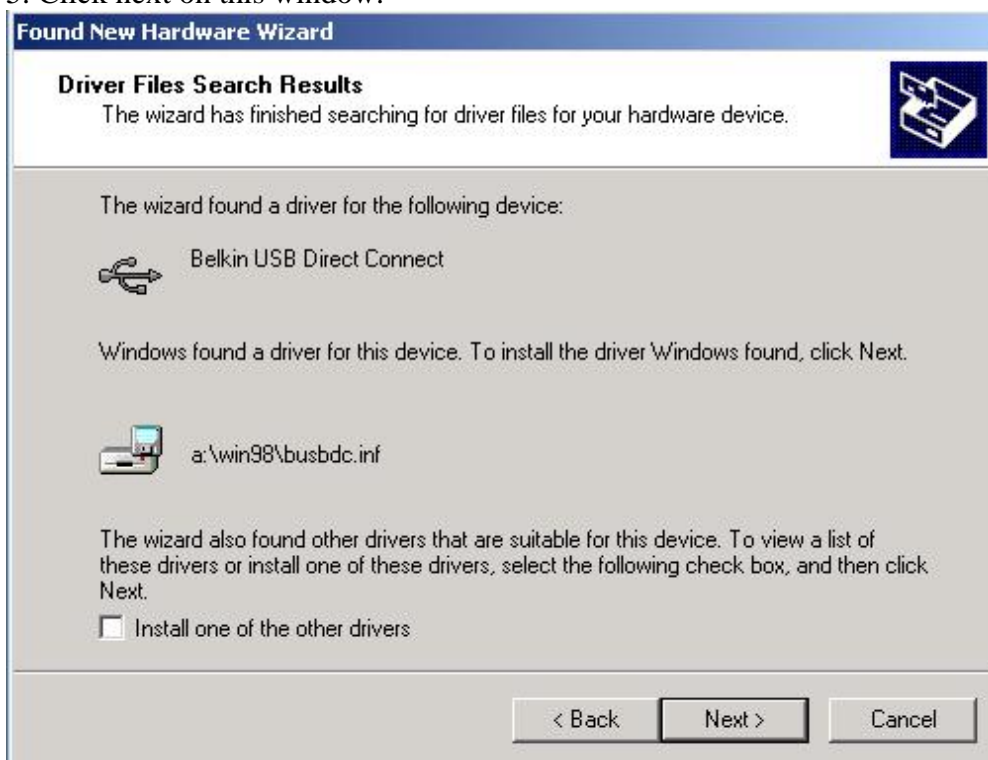2. Search for a suitable driver… Should already be selected Go ahead and Click Next.

Found New Hardware Wizard

Install Hardware Device Drivers
A device driver is a software program that enables a hardware device to work with an operating system.

This wizard will complete the installation for this device:

⟵ Belkin USB Direct Connect

A device driver is a software program that makes a hardware device work. Windows needs driver files for your new device. To locate driver files and complete the installation click Next.

What do you want the wizard to do?

◉ Search for a suitable driver for my device (recommended)

○ Display a list of the known drivers for this device so that I can choose a specific driver

[< Back] [Next >] [Cancel]

3. Check Specify a Location and uncheck everything else and click next.

Found New Hardware Wizard

Locate Driver Files
Where do you want Windows to search for driver files?

Search for driver files for the following hardware device:

❓ USB Direct Connect

The wizard searches for suitable drivers in its driver database on your computer and in any of the following optional search locations that you specify.

To start the search, click Next. If you are searching on a floppy disk or CD-ROM drive, insert the floppy disk or CD before clicking Next.

Optional search locations:

☑ Floppy disk drives
☐ CD-ROM drives
☐ Specify a location
☐ Microsoft Windows Update

[< Back] [Next >] [Cancel]

4. Type A:\win98 and click next

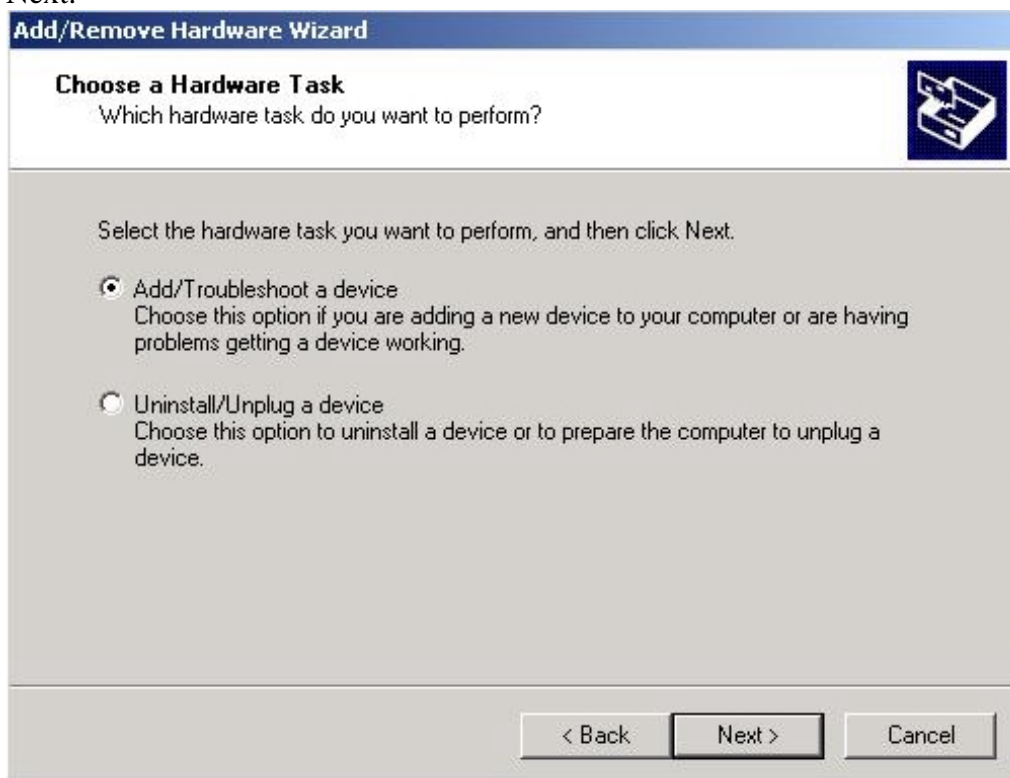5. Click next on this window.

6. Click Finish.

7. After installing the software, you will then need to install the Belkin Network Adapter on to your system. By doing this, you will have to go to your control Panel (Start/Setting/Control Panel. And select Add/Remove Hardware by double clicking the Icon.
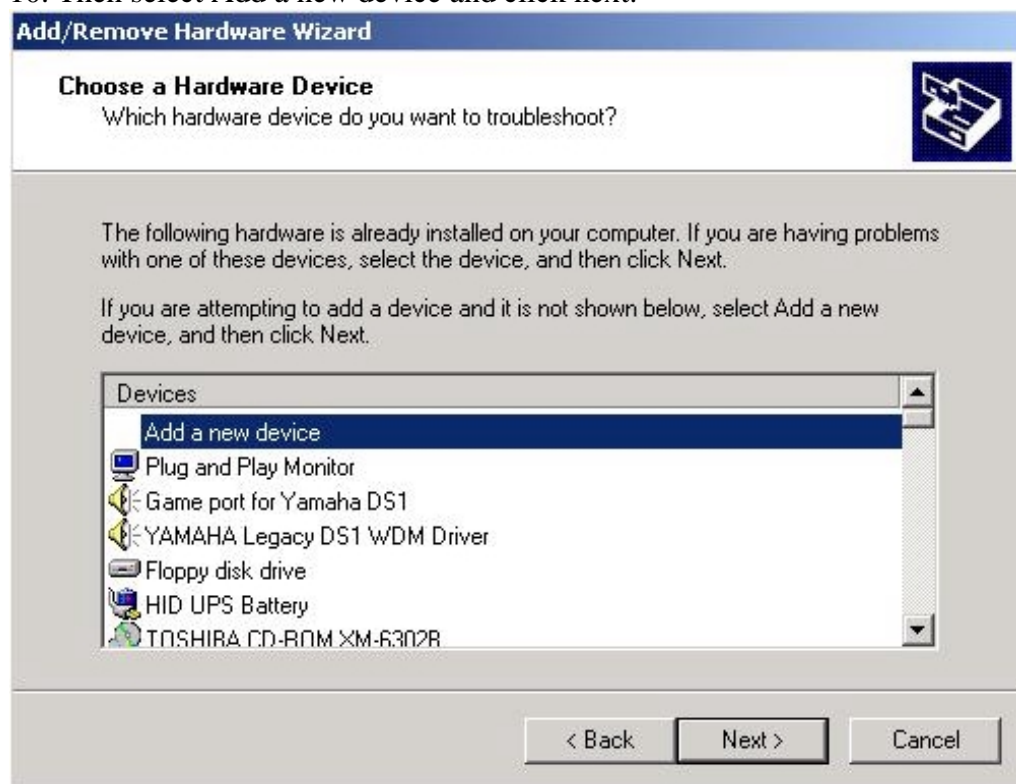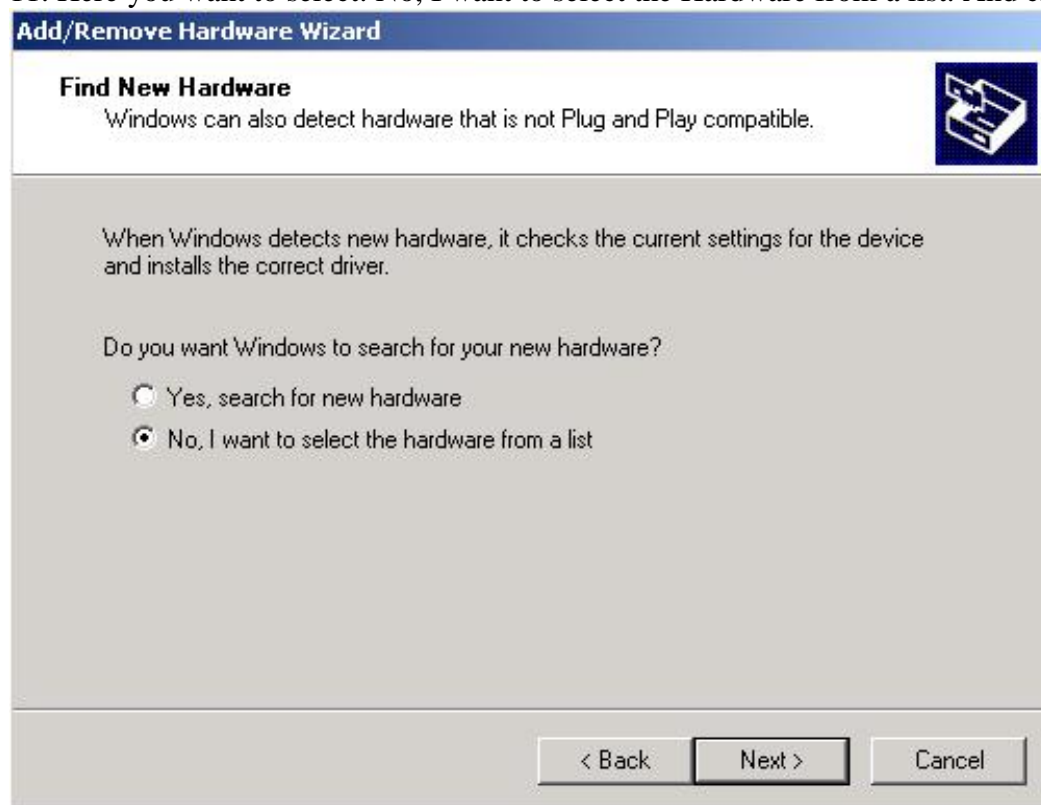

8. Then Click Next.

9. Add/Troubleshoot a Device should already be selected. If its not, select it and click Next.
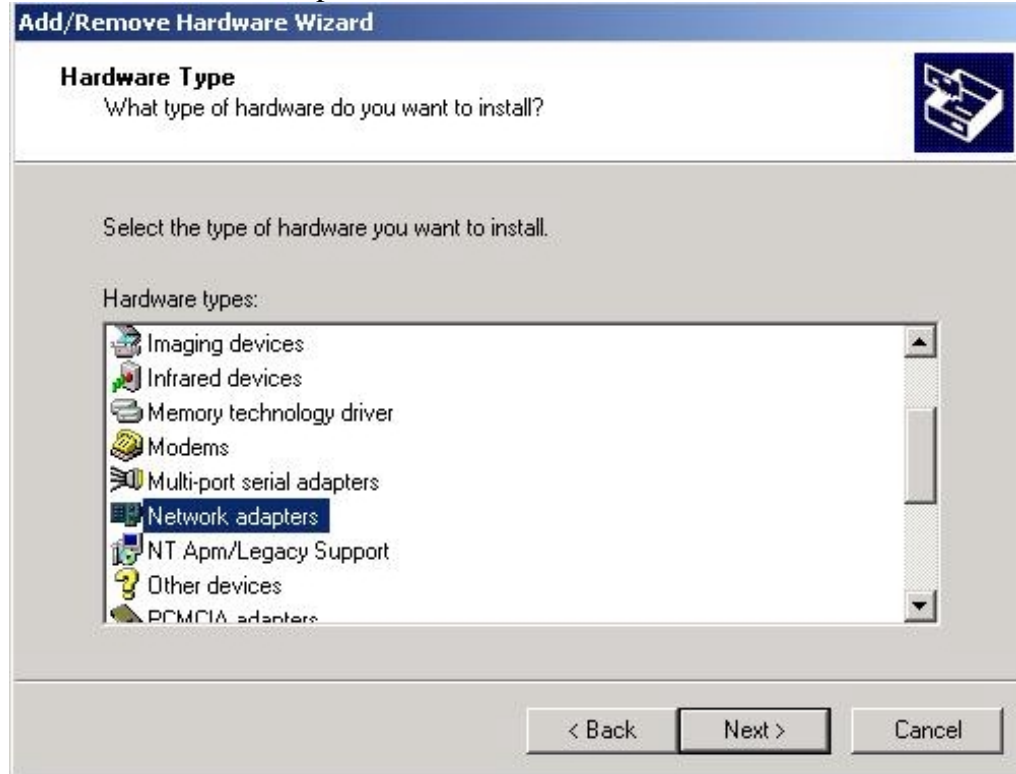
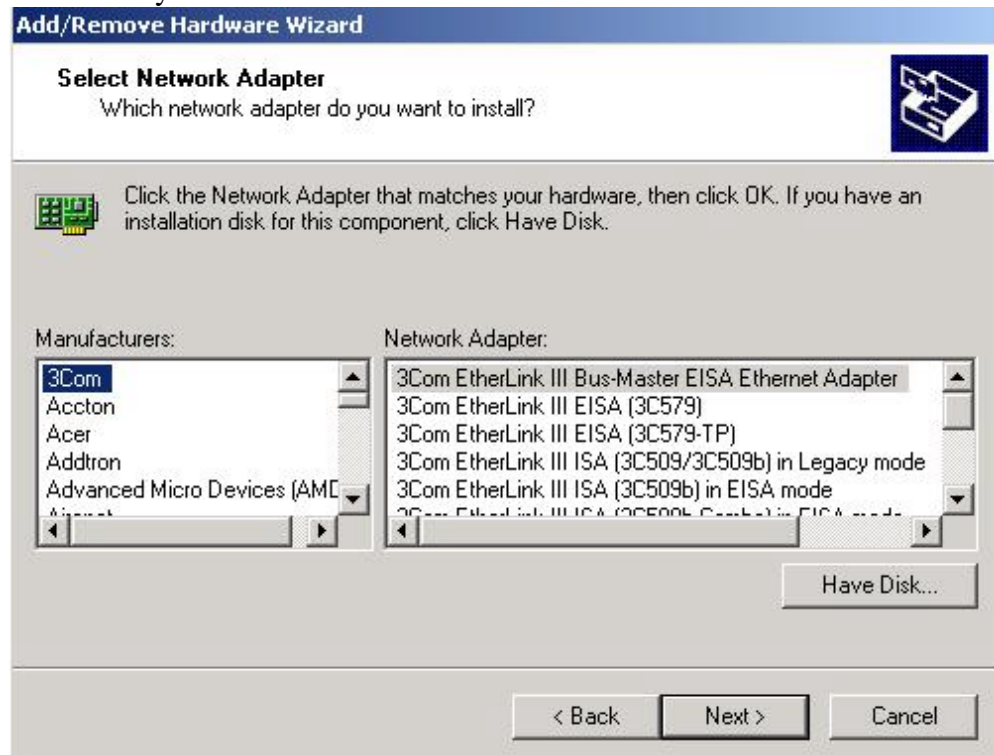10. Then select Add a new device and click next.

11. Here you want to select: No, I want to select the Hardware from a list. And click next.
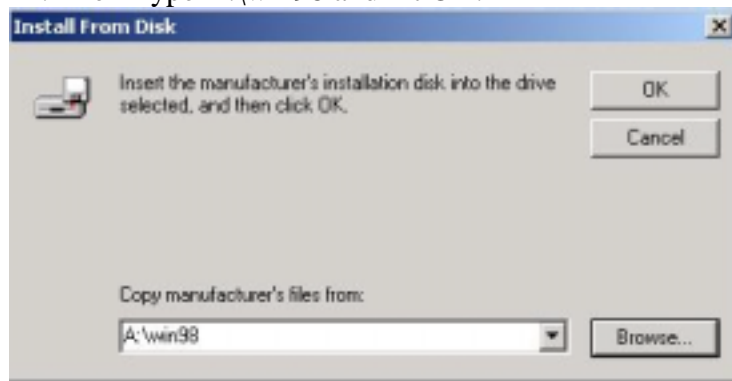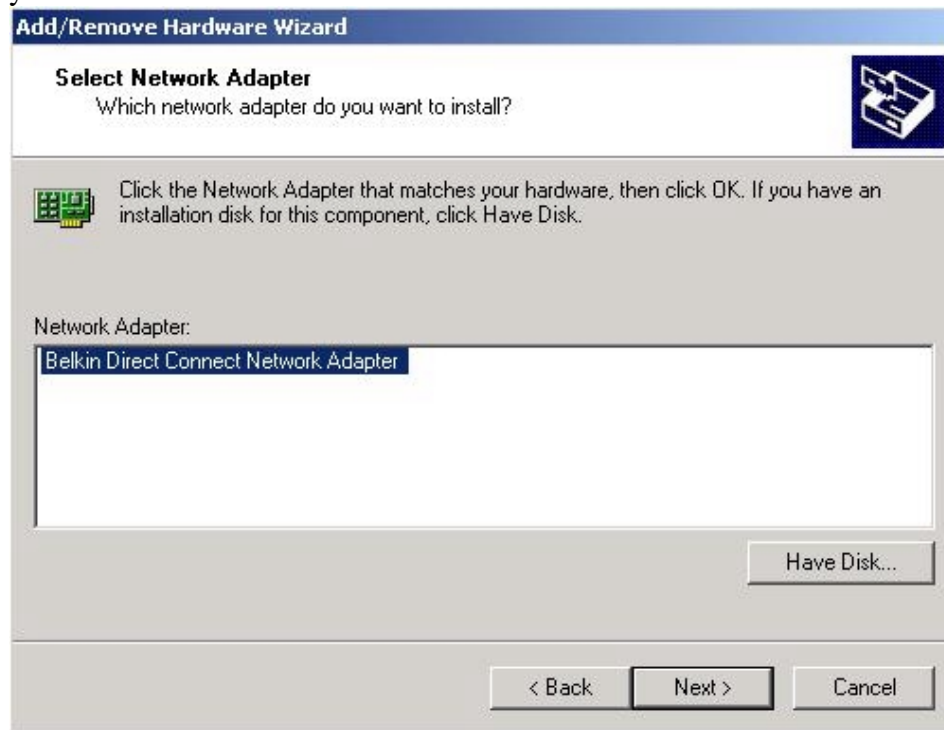
12. Select Network Adapter and click next.

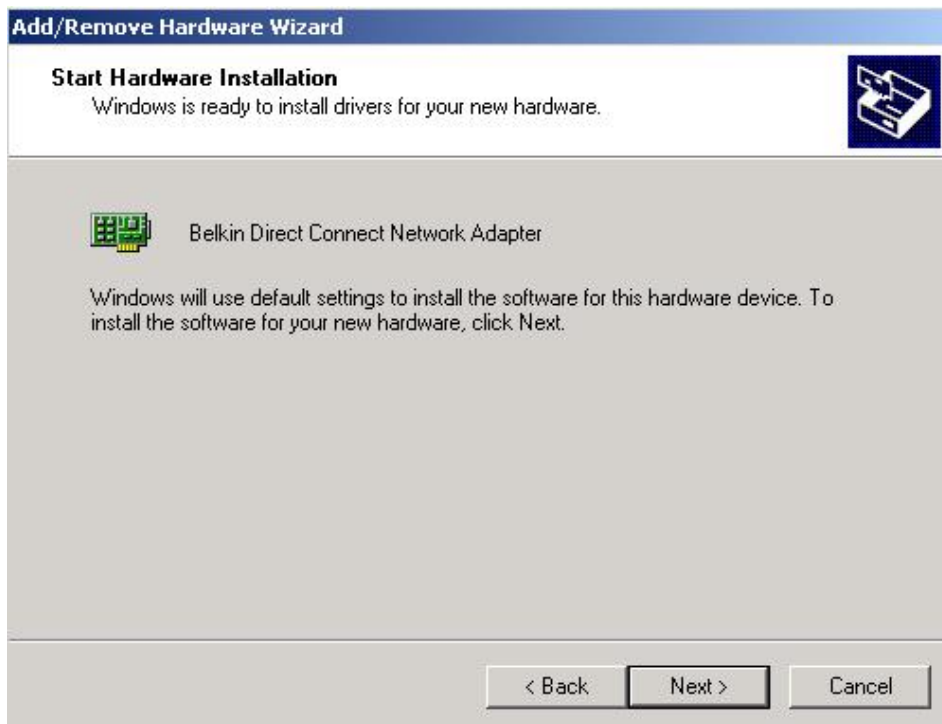13. In here you want to select: Have Disk.

14. Then Type A:\win98 and hit OK.

Install From Disk
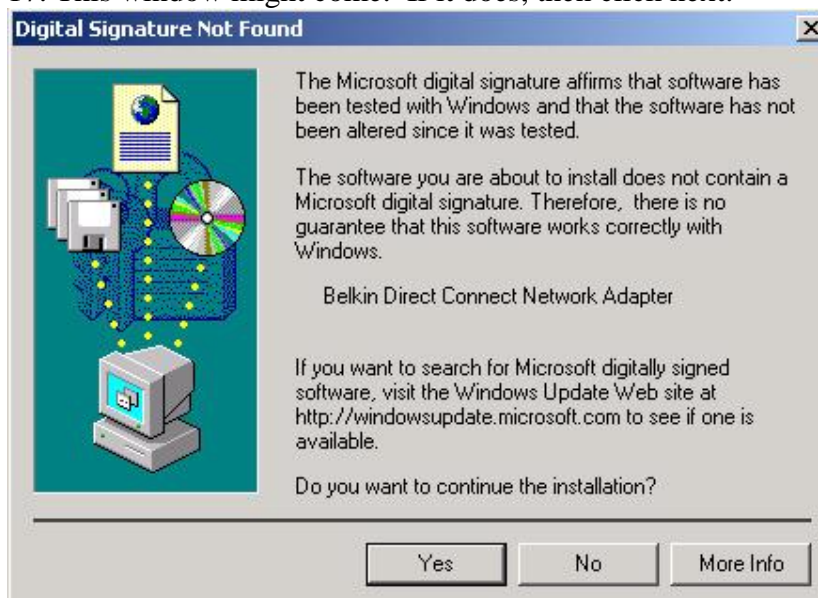
Insert the manufacturer's installation disk into the drive selected, and then click OK.

OK

Cancel

Copy manufacturer's files from:

A:\win98   Browse...

15. It should then bring to this windows again but have our adapter as an option. Here you select it and Hit next.

Add/Remove Hardware Wizard

Select Network Adapter
Which network adapter do you want to install?

Click the Network Adapter that matches your hardware, then click OK. If you have an installation disk for this component, click Have Disk.

Network Adapter:

Belkin Direct Connect Network Adapter

Have Disk...

< Back   Next >   Cancel

16. Hit Next.

Add/Remove Hardware Wizard

Start Hardware Installation
Windows is ready to install drivers for your new hardware.

Belkin Direct Connect Network Adapter

Windows will use default settings to install the software for this hardware device. To install the software for your new hardware, click Next.

| < Back | Next > | Cancel |

17. This window might come. If it does, then click next.

Digital Signature Not Found

The Microsoft digital signature affirms that software has been tested with Windows and that the software has not been altered since it was tested.

The software you are about to install does not contain a Microsoft digital signature. Therefore, there is no guarantee that this software works correctly with Windows.

Belkin Direct Connect Network Adapter

If you want to search for Microsoft digitally signed software, visit the Windows Update Web site at http://windowsupdate.microsoft.com to see if one is available.

Do you want to continue the installation?
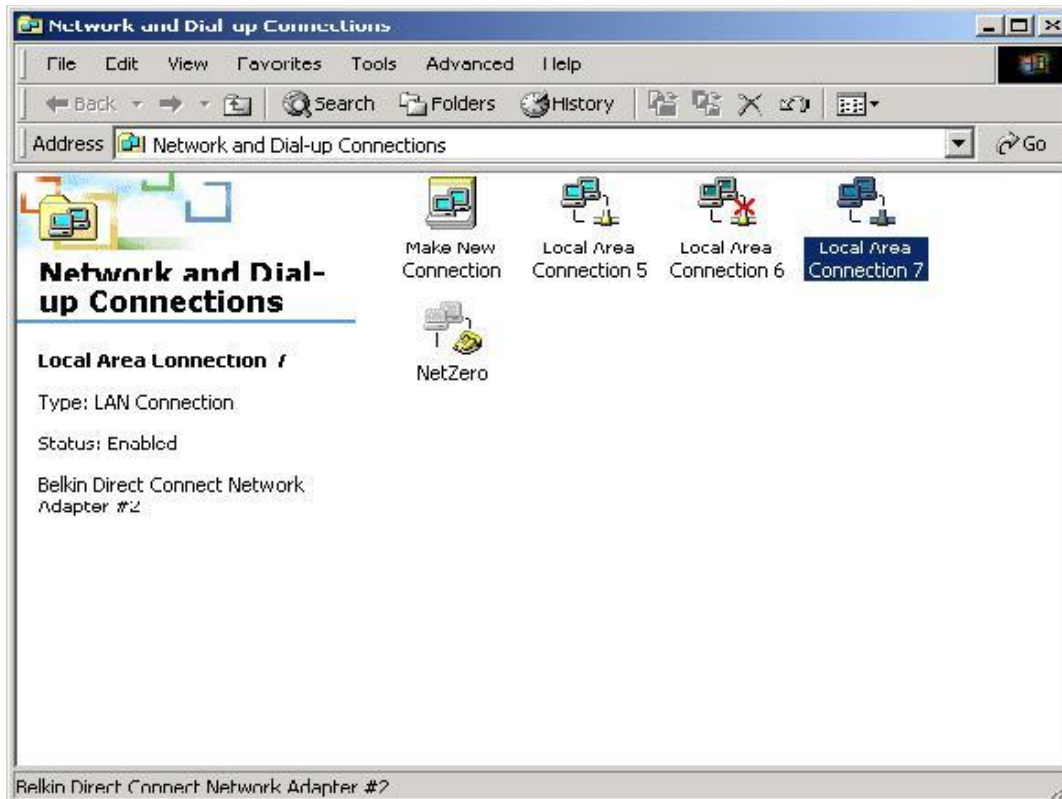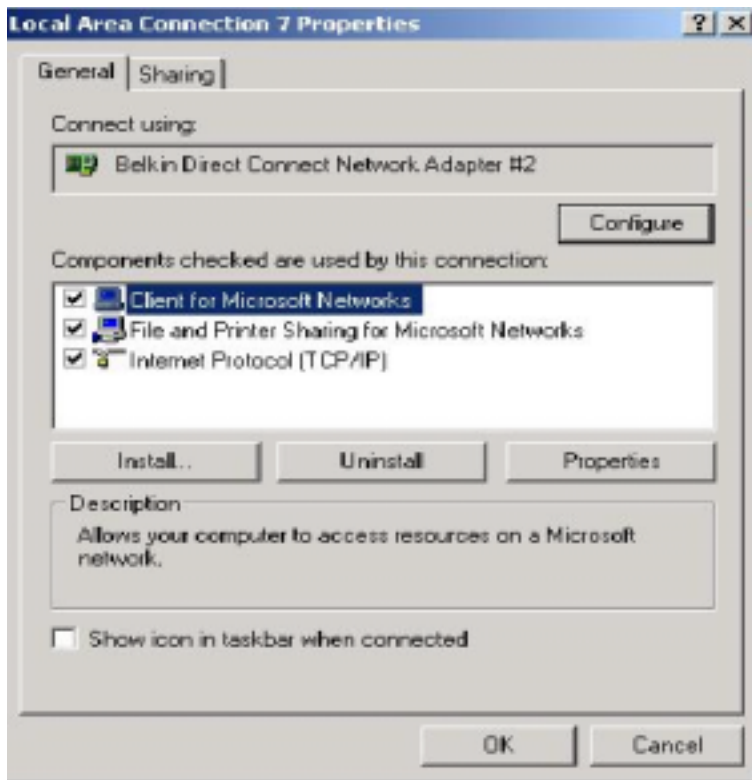
| Yes | No | More Info |

18. Hit Finish.

Now your USB Direct Connect should now be correctly installed.

19. Now it's time to set up your Network configuration. To do this, first go to My Network Places Properties by Right clicking on the My Network Place Icon on your desktop.
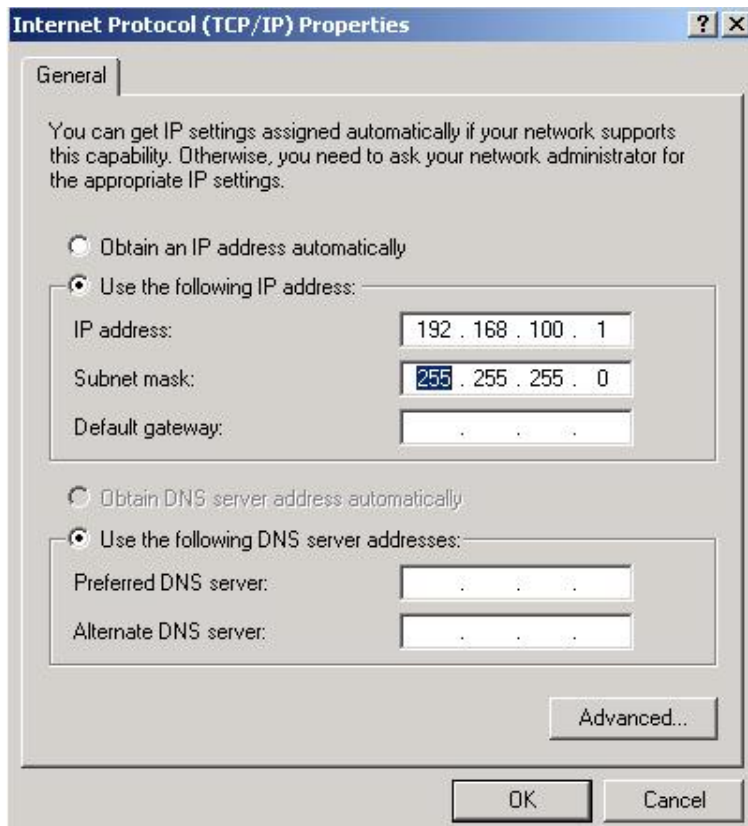20. Then select your "Local Area Connection" Icon. If you have many there to choose from, It should be the one with number next to it. In this example it "Local Area Connection 7". Yours may be different. When you determine which one is yours Right click on it and go to Properties.
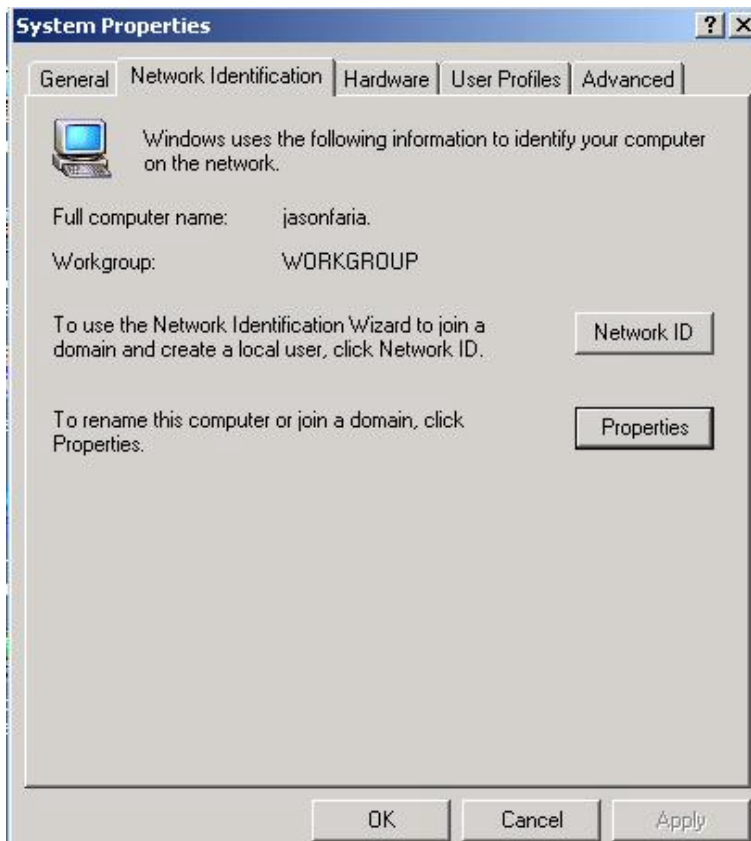
21. Make sure that under connect using, it says "Belkin Direct Connect Network Adapter". If it does not, then that means you did not select the correct one under my network places Properties in step 19 and 20.
22. Now need to make sure the all the boxes in the list below check marks in them.
23. Then Double left click on "Internet Protocol (TCP/IP)"

24. Here you need to set your IP Address and Subnet Mask. It might be set to Obtain Automatically. If it is then select Use the following IP address and in the Box below it type your IP address. We recommend using 192.168.?.? . The first three sections of the address should be the same but the last section must be different between. (For Example Computer 1 is 192.168.100.1 and Computer 2 is 192.168.100.2)
25. Then Set your Subnet Mask to 255.255.255.0 And hit ok.
26. Now you can close out of the these windows and return to you desktop.

Internet Protocol (TCP/IP) Properties

General

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

○ Obtain an IP address automatically
● Use the following IP address:

IP address:	192 . 168 . 100 . 1
Subnet mask:	255 . 255 . 255 . 0
Default gateway:	. . .

○ Obtain DNS server address automatically
● Use the following DNS server addresses:

| Preferred DNS server: | . . . |
| Alternate DNS server: | . . . |

Advanced...

OK   Cancel

27. On your desktop you should have a My Computer Icon. Right Click on My computer and go to properties. Next go to Network Identification and Select Properties.

28. In here you Select the Computer name that will Identify it on the network and also select your Workgroup name which needs to be identical on all the PC's that are connected. (It is case sensitive)

29. You are now finished and you should restart. When the computer Boots it might ask for you to put in a password. In order for your network to connect correctly, you will need to have a User name and password for it. If you hit cancel, then you will not correctly be logged onto the network.

30. Now you will need to repeat these steps on the Other PC's.

Note: These instruction are written for the software off our website. If any other the installation does not correctly, it is recommend that you download the current drivers.