

# Make sure you have the following:



Installation Software CD



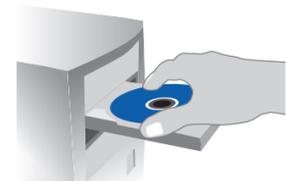
Gigabit Desktop PCI Card

## System Requirements

PC-compatible computer with one available PCI slot running Windows® 98SE, Me, 2000, XP, or 2003

Quick Setup →

## 1. Connect



### Connecting the Hardware



- 1.1 Turn off the power to the computer and disconnect the power cord.
- 1.2 Remove the screws behind your computer case that secure the computer cover and remove the cover.

- 1.3 Touch any metal part of the case to discharge static electricity, to avoid damage to your product or the computer.



- 1.4 Locate an empty PCI expansion slot (usually white in color). Confirm that the Card will fit into the slot you have chosen.



- 1.5 Remove the metal PCI bracket from the back of the computer that corresponds to the PCI slot you selected. If there is a screw, place it in a safe place, as you will be using it to attach the Card to the computer later.



- 1.6 Push the Card firmly into the PCI slot that you have chosen.

- 1.7 Now secure the Card with the screw that you previously placed in a safe place.

- 1.8 Replace the computer's cover. Now that the Card is installed, you can reconnect the power cord and turn the computer back on.

- 1.9 Connect one end of your CAT5 cable into the rear of the Card.

- 1.10 Connect the other end of the CAT5 cable into an available Gigabit Ethernet or Fast Ethernet port on your router, switch, or any other networking device.

#### NOTE:

A standard Belkin network cable cannot be used to directly connect two computers. A specially wired cable called a crossover cable is needed to allow you to connect two computers without the use of a network hub or switch. Belkin crossover cables are yellow (Belkin part number A3X126-XX-YLW-M).

## 2. Install



### Installing the Gigabit Desktop PCI Card Drivers

#### Windows 98SE:



- 2.1 You may need your Windows 98SE CD-ROM to complete the installation of the Card. If you do not have your Windows 98SE CD-ROM, and the installation wizard asks you for the Windows 98SE CD-ROM, you will need to locate it. Belkin cannot provide the Windows 98SE files you need to complete the installation.

- 2.2 Install the Card in your computer as described in the section "Connecting the Hardware".

- 2.3 Turn on the power to the computer. After Windows starts up, it will automatically detect that a new device has been installed. The following screen will appear. Insert the Card's CD into the CD-ROM drive. Click "Next".

(click) **Next**

#### NOTE:

If you need to install drivers for DOS, NDIS, Windows 95, or Windows NT, please refer to the text (.txt) files located in the driver-specific directory of the CD.



- 2.4 When asked "What do you want Windows to do?", select "Search for the best driver for your device. (Recommended)" and click "Next".

(click) **Next**



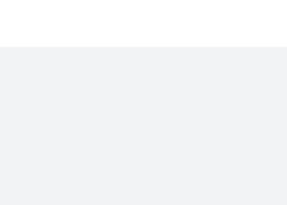
- 2.5 In the following window, place a check mark next to "CD-ROM drive". Click "Next".

(click) **Next**



- 2.6 Windows will find the appropriate drivers and the following screen will appear. Click "Next".

(click) **Next**



- 2.7 Windows may ask you to insert your Windows 98SE CD-ROM. If so, insert your Windows 98SE CD-ROM and click "OK". If asked to specify where the CD-ROM is, type "D:\Win98SE" where "D:" is the drive letter of your CD-ROM drive. Click "OK".



- 2.8 When the following screen appears, click "Finish".

(click) **Finish**

- 2.9 Windows will ask you to restart the computer. Click "Yes" to restart your computer. When your computer restarts, the Card will be ready to use.

#### Windows Me:



- 2.1 Install the Card in your computer as described in the section "Connecting the Hardware".

- 2.2 Turn on the power to the computer. After Windows starts up, it will automatically detect that a new device has been installed. The following screen will appear. Insert the Card's CD into the CD-ROM drive. Click "Next".

(click) **Next**



- 2.3 Windows will automatically find the drivers and install them. Click "Finish".

(click) **Finish**

- 2.4 Windows will ask you to restart the computer. Click "Yes" to restart your computer. When your computer restarts, the Card will be ready to use.

## Windows 2000:



- 2.1 Install the Card in your computer as described in the section "Connecting the Hardware".
- 2.2 Turn on the power to the computer. After Windows starts up, it will automatically detect that a new device has been installed. The following screen will appear. Insert the Card's CD into the CD-ROM drive. Click "Next". Windows will automatically install the drivers.

(click) **Next**

(click) **Finish**

- 2.3 When the window above disappears, the Card is installed and ready to use.

## Windows XP:



- 2.1 Install the Card in your computer as described in the section "Connecting the Hardware".
- 2.2 Turn on the power to the computer. Windows will automatically detect that a new device has been installed and will display the following window in the bottom right corner of the screen.
- 2.3 Insert the Card's CD into the CD-ROM drive. Click "Next". Windows will install the drivers for the Card.

(click) **Next**

(click) **Finish**

- 2.4 Windows will tell you when the Card is ready to use.

## Windows 2003:



- 2.1 Install the Card in your computer as described in the section "Connecting the Hardware".
- 2.2 Turn on the power to the computer. After Windows starts up, it will automatically detect that a new device has been installed. The following screen will appear. Insert the Card's CD into the CD-ROM drive. Click "Next". Windows will automatically install the drivers.

(click) **Next**

(click) **Finish**

- 2.3 When the window above disappears, the Card is installed and ready to use.

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# Start Here →



## Quick Installation Guide

