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## Upgrading to New Windows Drivers

Use these instructions to upgrade your computer to using the new drivers for Windows 95 Retail, Windows 95 OSR2, Windows 98, Windows NT 3.51, Windows NT 4.0, and Windows 2000. These instructions assume that you have the previous level of this driver installed on your computer and that the adapter is installed.

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### Windows 95

To determine whether you have Windows 95 Retail or Windows 95 OSR2, click **Start, Settings, Control Panel, and System**. If the system version number is 4.00.950 B, you are using OSR2. If it is 4.00.950 A or just 4.00.950, you are using Windows 95 Retail.

### Windows 95 Retail

You will need your Windows 95 Retail operating system code. It can be on CD-ROM or diskettes or already on your computer. You will also need the new driver file, found elsewhere on this Web site.

1. First, remove the old driver from your computer:
  - a. Click **Control Panel, Network**, then highlight the driver (**Turbo 16/4 Token-Ring PC Card**), and click **Remove**.
  - b. Do not reboot your computer when asked.
2. Insert the diskette with fixwin95.bat and the new driver on it.
3. Click **Start, Run**, and type the location of the file fixwin95.bat (if the file is on the diskette, the command would be **a:\fixwin95.bat**). Running this file cleans up from the previous driver.
4. When the DOS window says that the system is now ready, close that window.
5. Remove the diskette from the drive.
6. Reboot your computer.
7. When the New Hardware Found window appears, click **Disk from Manufacturer**, insert the diskette with the new driver on it, press **Enter**, and change the location to the diskette driver root directory (**a:\**).
8. If you are asked for Windows files, change the location to your source (diskette drive, CD-ROM drive, or hard drive).
9. Remove the diskette with the new driver on it.
10. Reboot your computer.
11. Installation of the new driver is now complete.

### Windows 95 OSR2

You will need your Windows 95 OSR2 operating system code. It can be on CD-ROM or diskettes or already on your computer. You will also need the new driver file, found elsewhere on this Web site.

Do not install the new driver within the device manager. Rather, use the instructions here.

1. First, remove the old driver from your computer:
  - a. Click **Control Panel, Network**, then highlight the driver (**Turbo 16/4 Token-Ring PC Card**), and click **Remove**.
  - b. Do not reboot your computer when asked.
2. Insert the diskette with fixwin95.bat and the new driver on it.
3. Click **Start, Run**, and type the location of the file fixwin95.bat (if the file is on the diskette, the command would be **a:\fixwin95.bat**). Running this file cleans up from the previous driver.
4. When the DOS window says that the system is now ready, close that window.
5. Remove the diskette from the drive.
6. Reboot your computer.
7. When the Update Device Driver Wizard appears, insert the diskette with the new driver on it, click **Next>**, **Finish**, and change the location to the diskette drive root directory (a:\).
8. If you are asked for Windows files, change the location to your source (diskette drive, CD-ROM drive, or hard drive).
9. Remove the diskette with the new driver on it.
10. Reboot your computer.
11. Installation of the new driver is now complete.

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## Windows 98

You will need your Windows 98 operating system code. It can be on CD-ROM or diskettes or already on your computer. You will also need the new driver file, found elsewhere on this Web site.

1. Click **Start, Settings, Control Panel, System**, and **Device Manager**.
2. Under Network Adapter, double-click **Turbo 16/4 Token-Ring PC Card**, click the **Driver** tab, click **Update Driver**, insert the diskette, and specify the diskette drive (a:\).
3. If you are asked for Windows files, change the location to your source (diskette drive, CD-ROM drive, or hard drive).
4. Remove the diskette with the new driver on it.
5. Reboot your computer.
6. Installation of the new driver is now complete.

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## Windows NT 3.51

You will need your Windows NT 3.51 operating system code. It can be on CD-ROM or diskettes or already on your computer. You will also need the new driver file, found elsewhere on this Web site.

1. Open the Control Panel and double-click the **Network** icon.
2. Under Installed Adapter Cards, select **Turbo 16/4 Token-Ring PC Card**, and click **Update**.

3. When it prompts you for the new driver, insert the diskette, and specify the diskette drive (**a:\**).
4. When installation is done, select **OK**.
5. Remove the diskette from the drive, and reboot your computer.
6. Installation of the new driver is now complete.

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## Windows NT 4.0

You will need your Windows NT 4.0 operating system code. It can be on CD-ROM or diskettes or already on your computer. You will also need the new driver file, found elsewhere on this Web site.

1. Click **Start, Settings, and Control Panel**.
2. Double-click the **Network** icon and select the **Adapters** tab.
3. Select **Turbo 16/4 Token-Ring PC Card**, and click **Update**.
4. When it prompts for the driver, insert the diskette and specify the diskette drive (**a:\**).
5. When installation is done, close the window and remove the diskette.
6. Reboot your computer.
7. Installation of the new driver is now complete.

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## Windows 2000

IBM does not support this adapter on Windows 2000. Support will begin when the Windows 2000 operating system becomes generally available.

You will need your Windows 2000 operating system code. It can be on CD-ROM or diskettes or already on your computer. You will also need the new driver file, found elsewhere on this Web site.

1. Click **Start, Settings, and Control Panel**.
2. Double-click **System**, select the **Hardware** tab, and select **Device Manager**.
3. Expand the network adapters, double-click **Turbo 16/4 Token-Ring PC Card**, and select the **Driver** tab.
4. Select **Update Driver**, and follow the instructions on the panels in the wizard.
5. When the system says *search for a suitable driver for my device*, insert the diskette, and specify the diskette drive (**a:\**).
6. Follow the instructions on the panels until the installation is complete.
7. Reboot your computer.
8. Installation of the new driver is now complete.