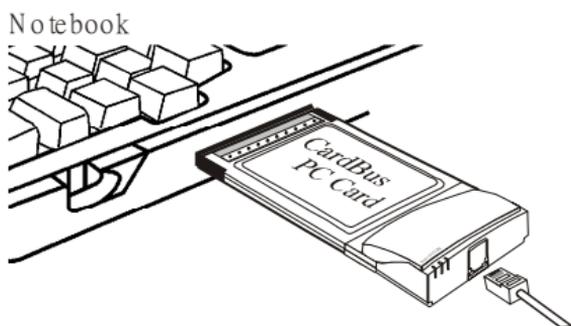


CardBus 10/100 Fast Ethernet PC Card

Quick Installation Guide

HARDWARE INSTALLATION

1. Hold the CardBus PC Card with wide connector toward the slot and the brand label facing upward.
2. Insert the CardBus PC Card and push it firmly into the bottom. (Please see the following figure for reference)

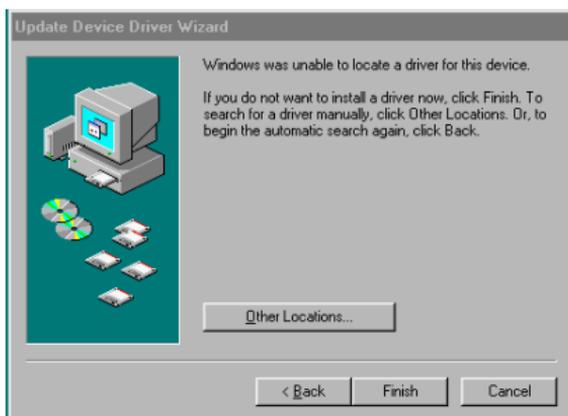


3. Connect the RJ-45 port of the CardBus 10/100 Ethernet PC Card Adapter to a Category 5 Network cable before loading any network driver.
 - For operation in the 100Mbps (100Base-TX) Ethernet network, a Category 5 unshielded twisted pair (UTP) cable should be used to connect between the RJ-45 port and a 100Mbps hub or switch.
 - For operation in the 10Mbps (10Base-T) Ethernet network, a Category 3, 4 or 5 unshielded twisted pair (UTP) cable could be used to connect between the RJ-45 port and a 10Mbps hub or switch.

SOFTWARE INSTALLATION

Windows 95 Installation (OSR2 or later)

1. Boot up computer to Windows 95. Make sure the CardBus 10/100 Fast Ethernet PC Card is well connected to the CardBus Socket.
2. Click **Next** in the **Update Device Driver Wizard** Windows.
3. Click **Others Locations** to select a driver manually.



4. Insert the installation disk into the floppy disk drive and type **A:** (Assumed **A:**) to specify the location of the installation driver. The driver will be installed automatically.
5. Insert the original Windows 95 CD/disks to reset the system as requested.
6. For the first installation, please select **Network** in the **Control Panel** window to add Protocols, Client and Service if needed.
7. Restart the system to activate the card.

Windows 98 Installation

1. Boot up computer to Windows 98. Make sure the CardBus 10/100 Fast Ethernet PC Card is well connected to the CardBus Socket.
2. The system will automatically detect the card and ask for the device driver. Click **Next** to continue.



3. Select **Search for the best driver for your device(Recommended)** and click **Next** to continue.



4. Insert the installation disk into the floppy disk drive and select **Floppy disk drives**. Click **Next** to start the search.



5. Click **Next** to continue when the suitable driver for the device selected.



6. Insert the original Windows 98 CD/disks to reset the system as requested. Click **OK** to continue.



7. Follow on-screen instruction. Click **Finish** to complete the installation.



8. Click **Yes** to restart the system to activate the card.

Windows 2000 Installation

1. When the CardBus 10/100 Fast Ethernet PC Card is well connected to the CardBus Socket, the system will detect automatically the card and ask for the necessary device driver. Click **Next** to continue.



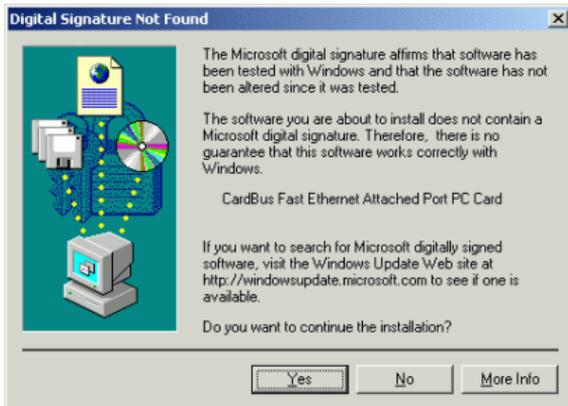
2. Select **Search for a suitable driver for my device (recommended)** and click **Next**.



3. Insert the installation disk into the floppy disk drive and select **Floppy disk drives** and click **Next** to start the search.



4. Click **Next** to continue when the appropriate driver for the device is selected.
5. Click **Yes** in the **Digital Signature Not Found** window to continue.



6. Follow on-screen instruction to complete installation.
7. Click **Finish** when the installation done.

Window ME Installation

1. Boot up computer to Windows ME. Make sure the CardBus 10/100 Fast Ethernet PC Card is well connected to the CardBus Socket.
2. The system will automatically detect the card and ask for the device driver. Select **Automatic search for a better driver (Recommended)** and click **Next to continue**.



3. Insert the installation disk into the disk drive and select **Removable Media (Floppy, CD-ROM...)** and click **Next**.



4. Click **Next** to continue when the appropriate driver for the device is selected.
5. Follow on-screen instruction to complete installation.
6. Click **Finish** when the installation done.



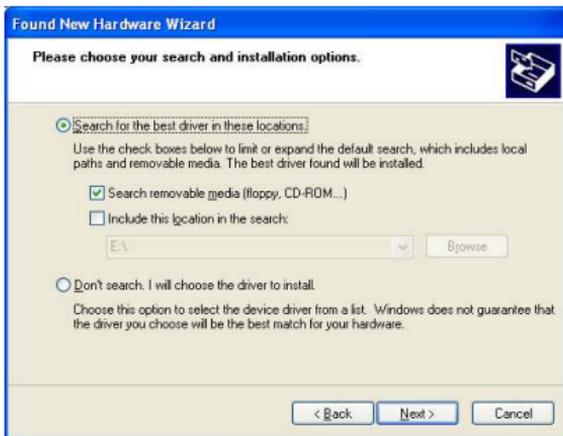
Windows XP Installation

1. Windows will detect automatically the new device which being well connected and prompt you to insert the network device

driver. Click **Install from a list or specific location...** and click **next to continue.**



2. Insert the installation disk into the floppy disk driver. Select **Search for the removable media(floppy, CD-ROM...)** and click **Next** to proceed.



3. Windows will start searching for the appropriate driver for the installation. When the screen instruction appears as below, click **Continue Anyway** to proceed.



4. Click **Finish** when the installation done.

