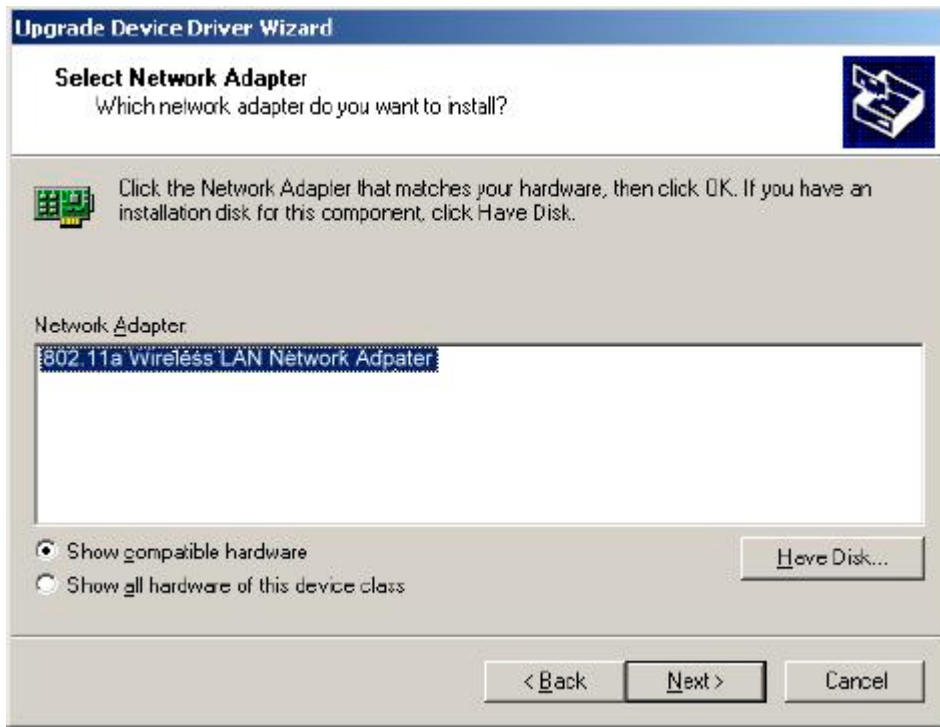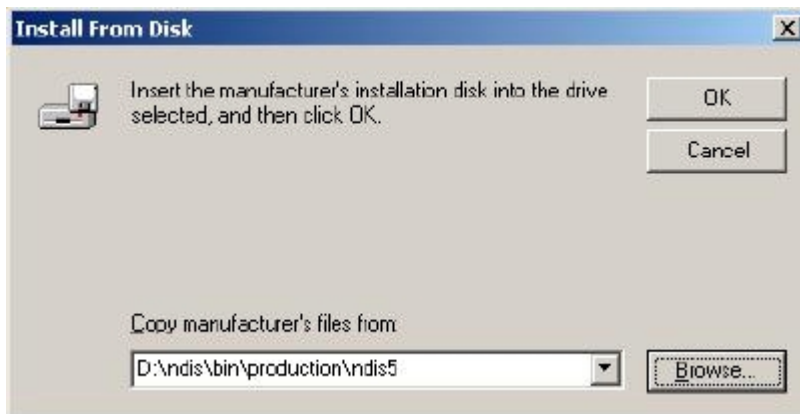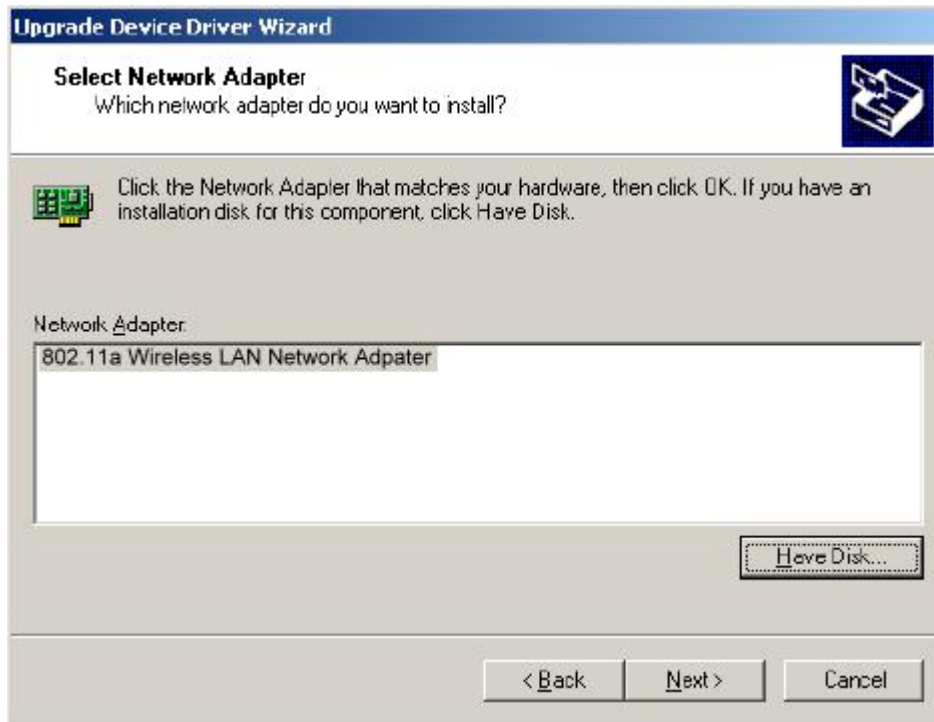6. Insert CD into your CD-ROM drive. Click "Have Disk..." to continue.

7. Browse to the location where the NDIS driver is located (assuming D is the CD-ROM drive), the default folder is "D:\ndis\bin\production\ndis5". Click OK to continue.

8. Select "802.11a Wireless LAN Network Adapter" from the list and click Next to continue.

Upgrade Device Driver 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:

802.11a Wireless LAN Network Adpater

Have Disk...

< Back   Next >   Cancel

9. Click Yes to continue when Windows displays the warning message.

Update Driver Warning

⚠ Installing this device driver is not recommended because Windows cannot verify that it is compatible with your hardware. If the driver is not compatible, your hardware will not work correctly and your computer might become unstable or stop working completely. Do you want to continue installing this driver?

Yes   No

10. Click Next to proceed with installation.

Upgrade Device Driver Wizard

Start Device Driver Installation
    The device driver will be installed with the default settings.

The wizard is ready to install the driver for the following hardware device:

    802.11a Wireless LAN Network Adpater

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

11. The 802.11a NDIS evaluation driver currently does not have a digital signature from Microsoft. Therefore, Windows 2000 shows a warning message. Click Yes to proceed with driver installation.

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.

    802.11a Wireless LAN Network Adpater

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?

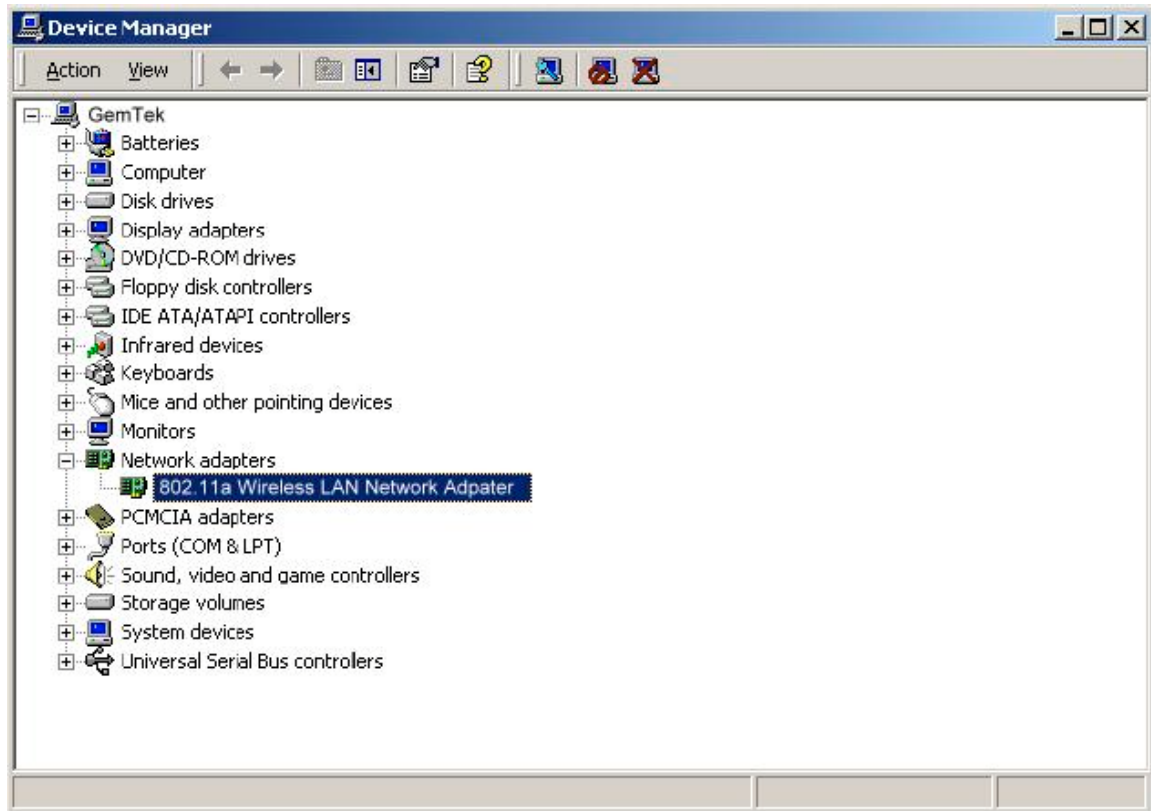   Yes   No   More Info

12. Click Finish.

13. Note that Driver Version should display 1.2 as the major revision number. Click OK to continue.
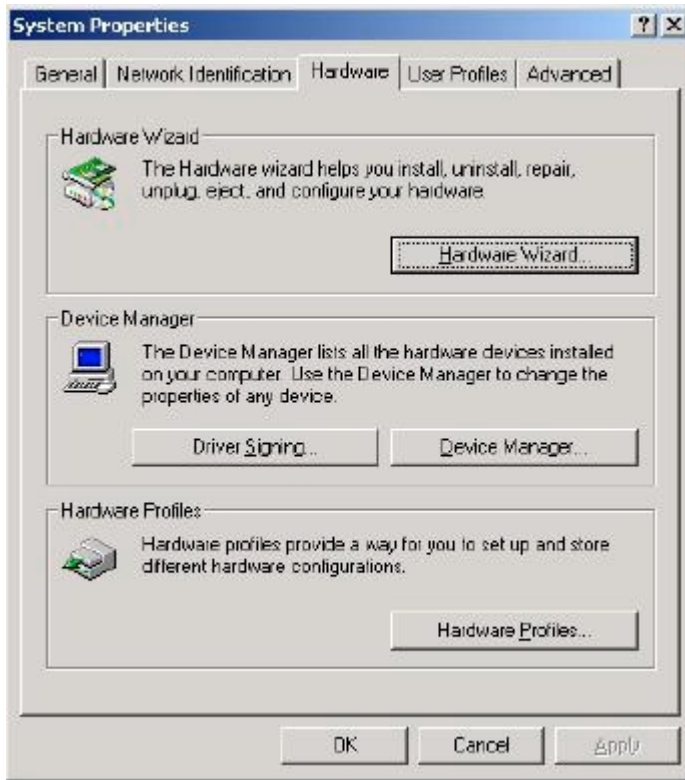

14. Click Yes to restart system.

15. After system restarts, the "802.11a Wireless LAN Network Adapter" now displays under "Network Adapters" in the Device Manager. Proceed to Section 2.5 for device configuration information.
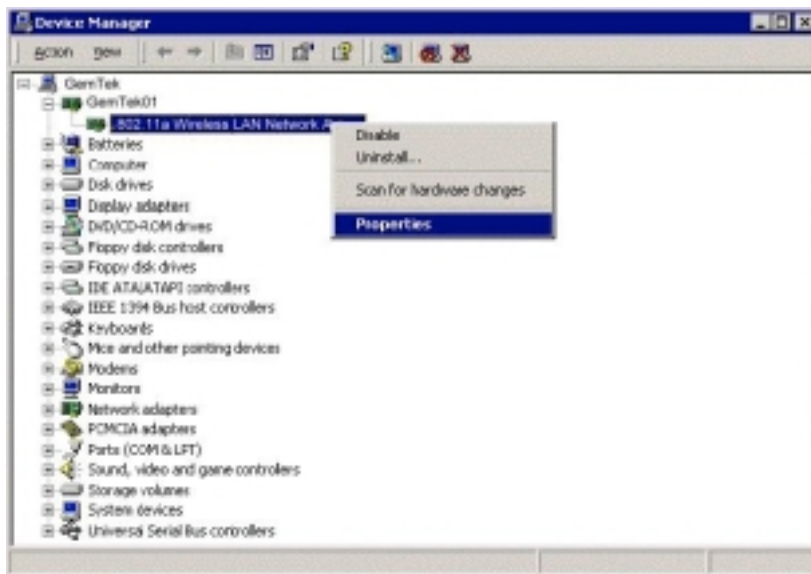
2.3 Driver Installation (Existing DK Driver Installed)

If the system already has the 802.11a Diagnostic Kernel (DK) installed, Windows does not prompt for the device driver when the WLAN Card is inserted. Follow these steps to switch from the DK driver to the NDIS driver:
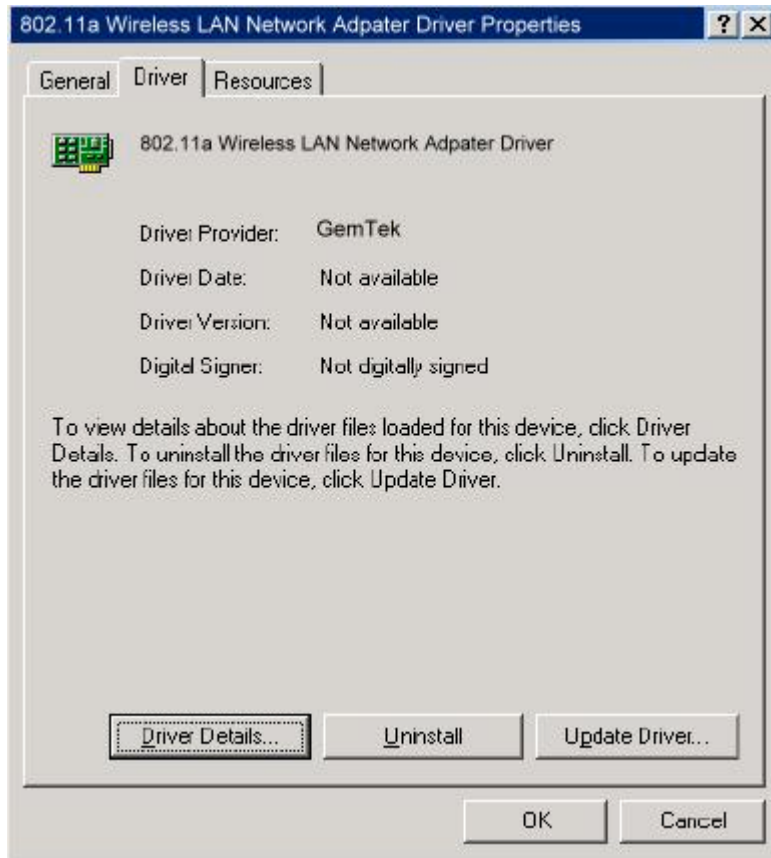
1. Start System Properties from Control Panel. Under Hardware tab, click Device Manager.

2. Within Device Manager, right-click "802.11a Diagnostic Kernel Driver" under "802.11aDK" device node, and click Properties.

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3. Click "Update Driver..." from the Driver tab.
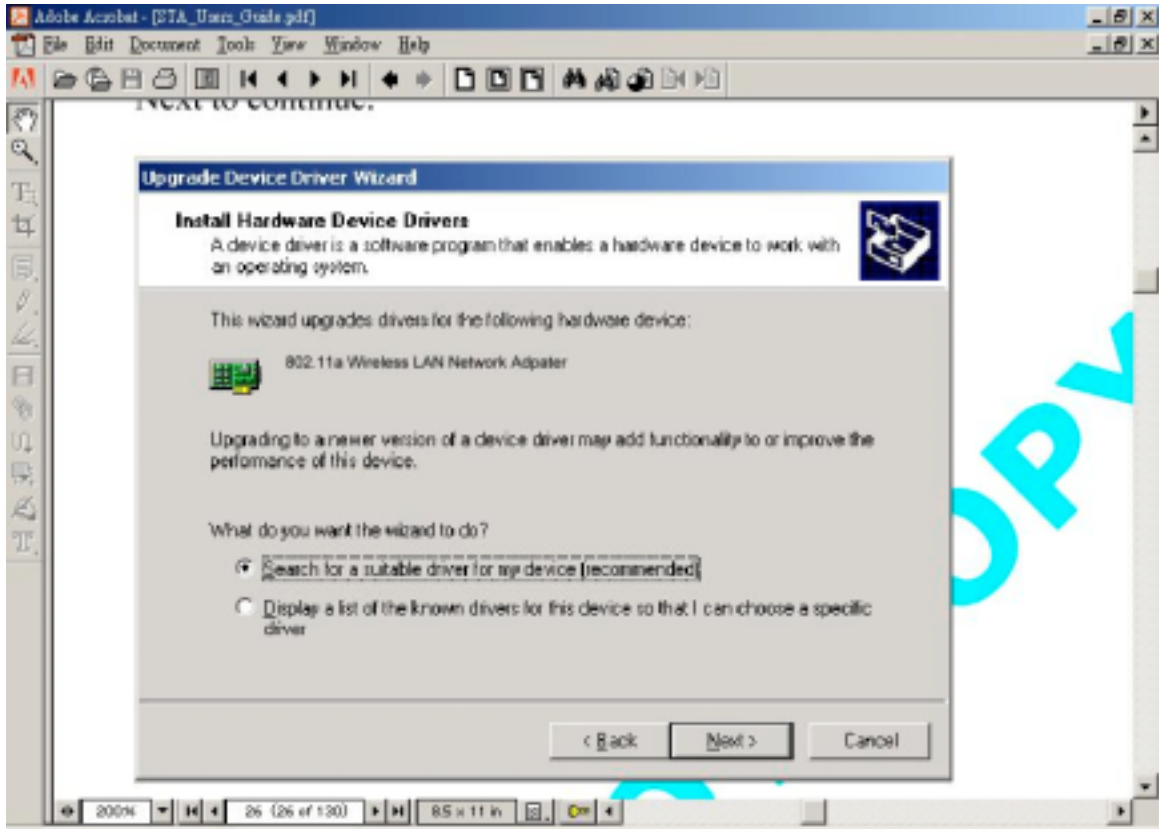

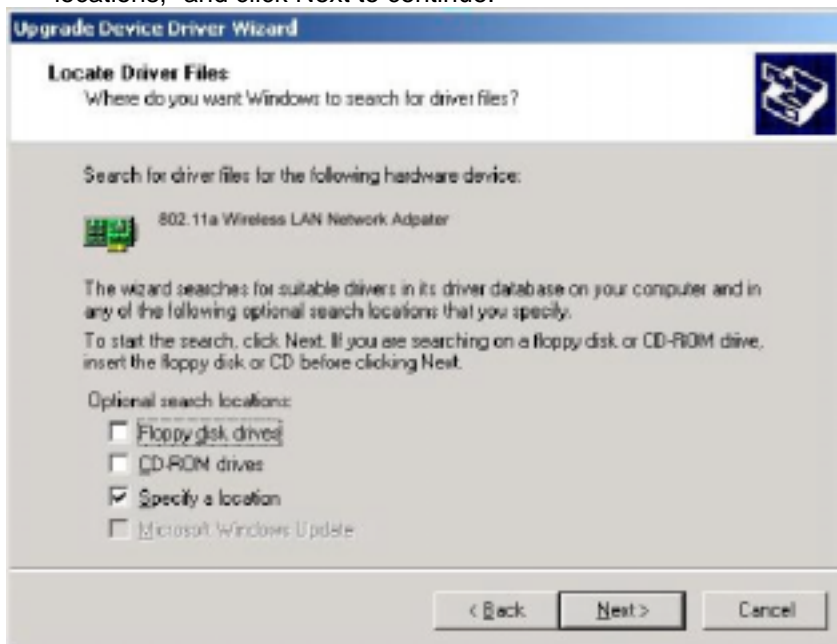4. Click Next to continue.

5. Choose "Search for a suitable driver for my device (recommended)," and click Next to continue.

6. Insert the CD into your CD-ROM drive. Choose "Specify a location" under "Optional search locations," and click Next to continue.

7. Browse to the location where the NDIS driver is located (assuming D: is the CD-ROM drive), the default folder is "D:\ndis\bin\production\ndis5". Click OK to continue.

8. Ensure the "Install one of the other drivers" check box is checked, and click Next to continue.