



INTRACOM

netMod



netMod Installation for RS-232

Windows[®] 2000

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Driver Installation Procedure in 8 steps

Step 1. Connecting netMod

- ☞ Connect netMod to the U line of the telephone network
 - ☞ Connect netMod to the AC mains power supply
 - ☞ Connect netMod to a free serial port (RS-232) of your PC with the *RS-232 cable* (⇒ Standard Accessories)
 - ☞ Turn on your PC (if your PC is running already, no restart is necessary)
- ⇒ *Windows®2000* automatically detects the *netMod* during startup and starts now the installation procedure with the following window:



Figure 1 Found new Hardware Window

Step 2. Startup



Figure 2 Found New Hardware Wizard – Window 1

Step 3. Driver Selection

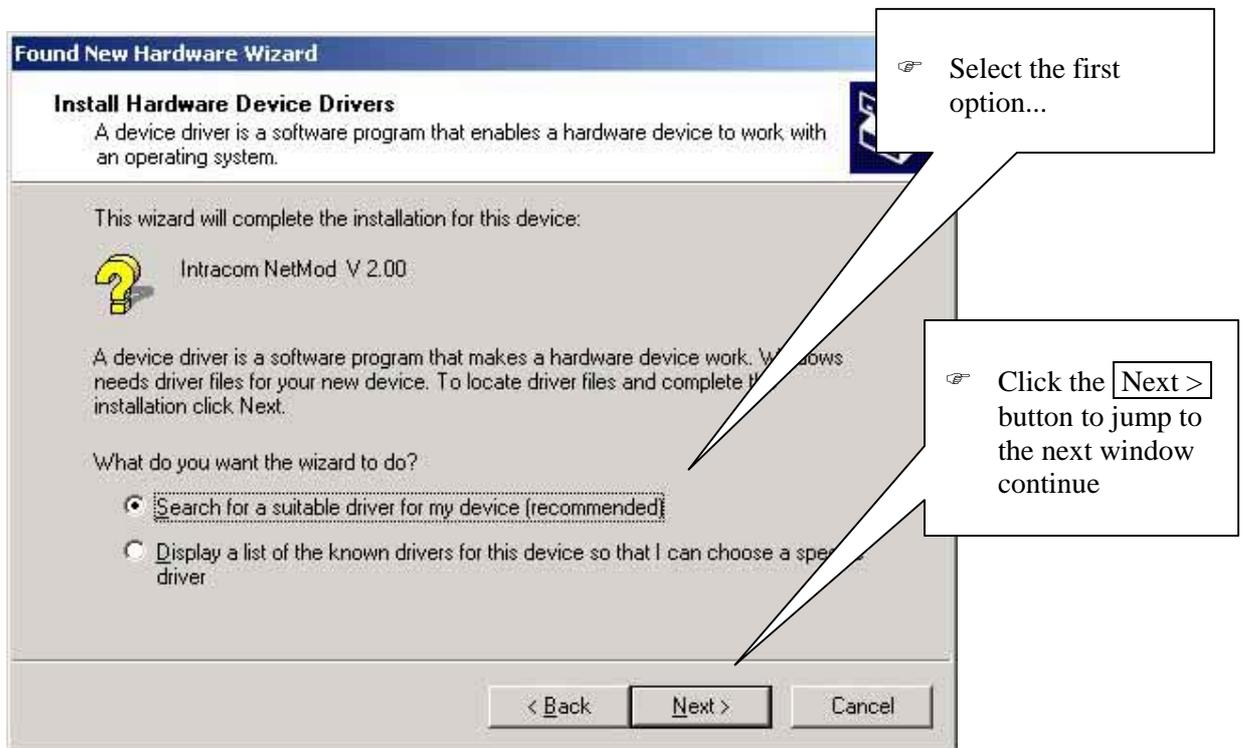


Figure 3 Found New Hardware Wizard – Window 2

Step 4. Selection of download location

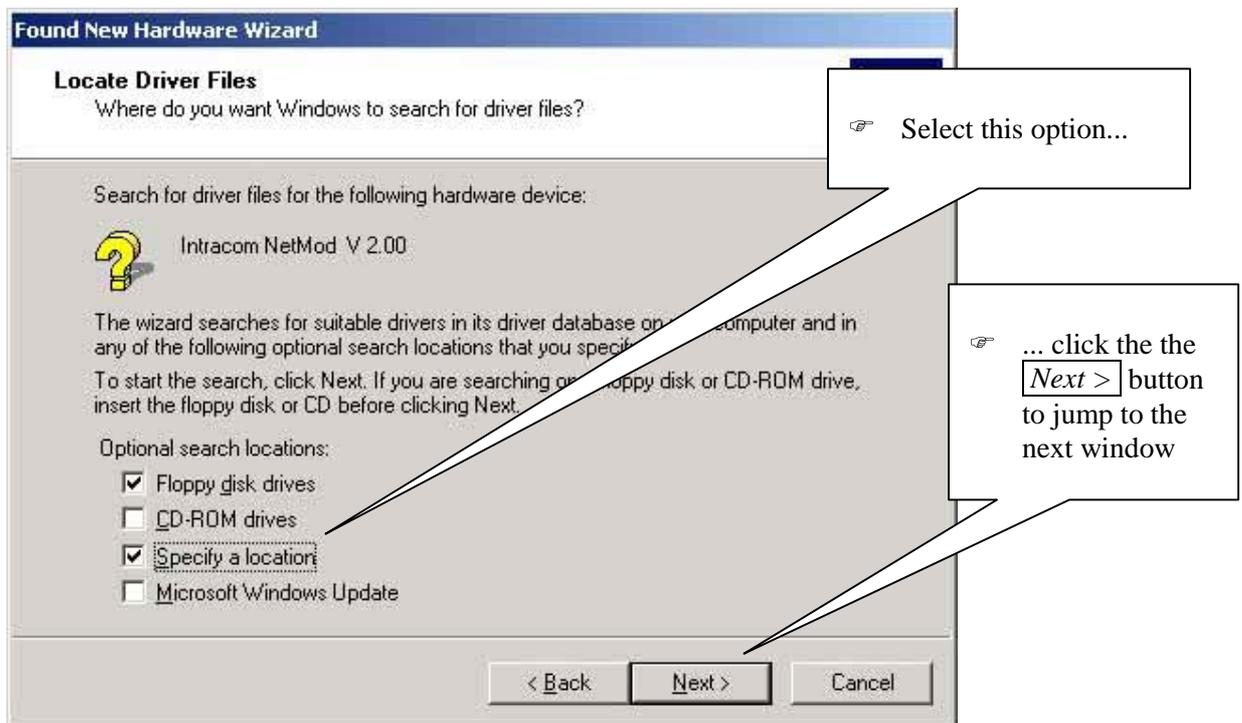


Figure 4 Found New Hardware Wizard – Window 3

Step 5. Specify the driver directory

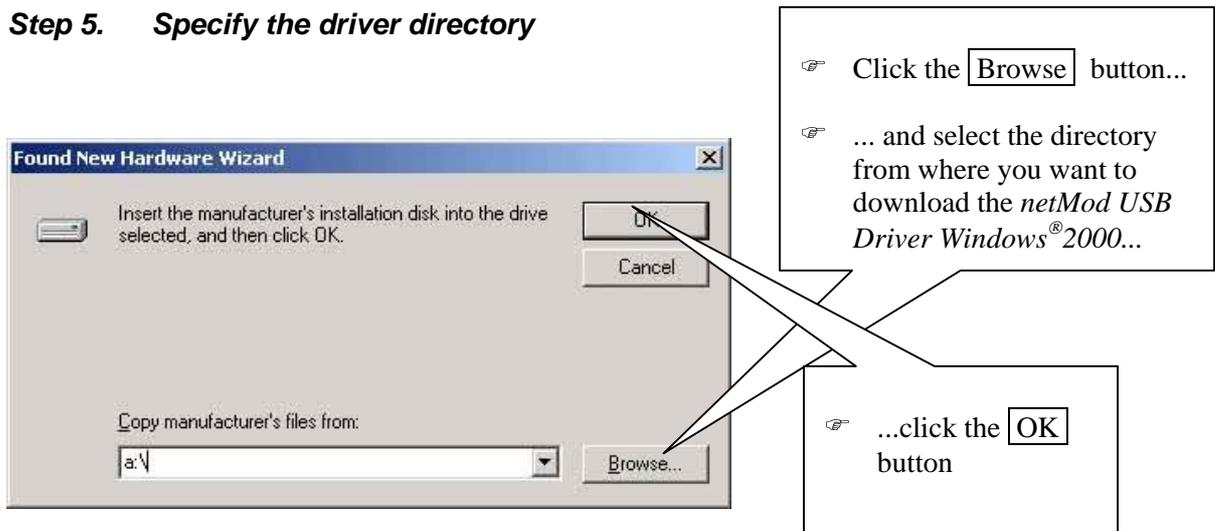


Figure 4 Found New Hardware Wizard – Window 3

Step 6. Driver files found

The *Hardware Wizard* has found the *netMod Driver for Windows®2000* files

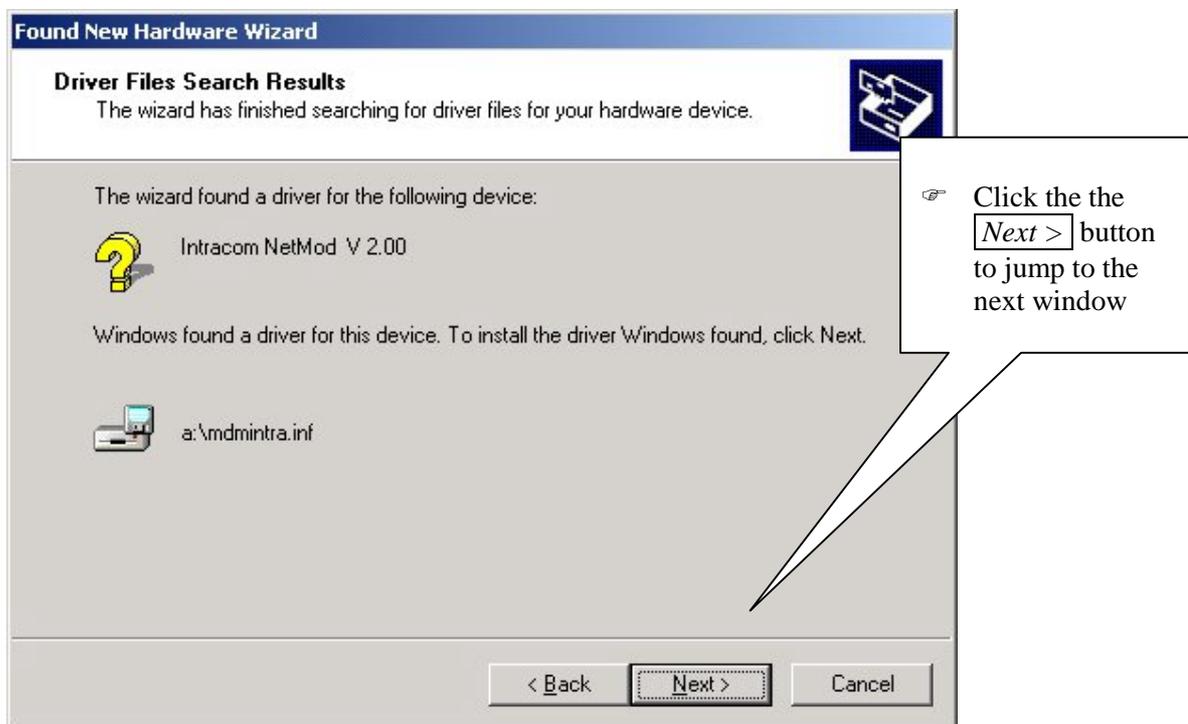


Figure 5 Found New Hardware Wizard – Window 4

Step 7. Digital Signature not found

Since a Microsoft digital signature cannot be found the following window will appear.

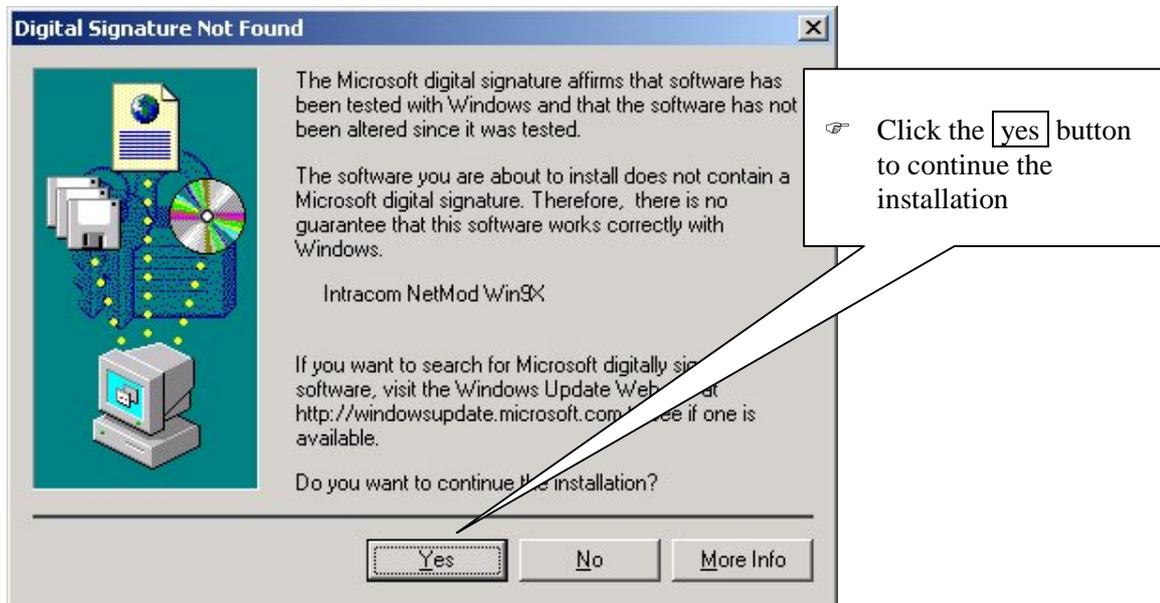


Figure 6 Digital Signature Not Found Window

Step 8. Complete Driver Installation



Figure 7 Found New Hardware Wizard – Window 5

⇒ The installation process has finished.

Check successful netMod installation in the Device Manager

- ! After successful installation the device *Intracom netMod* will appear in the *Device Manager* Window:

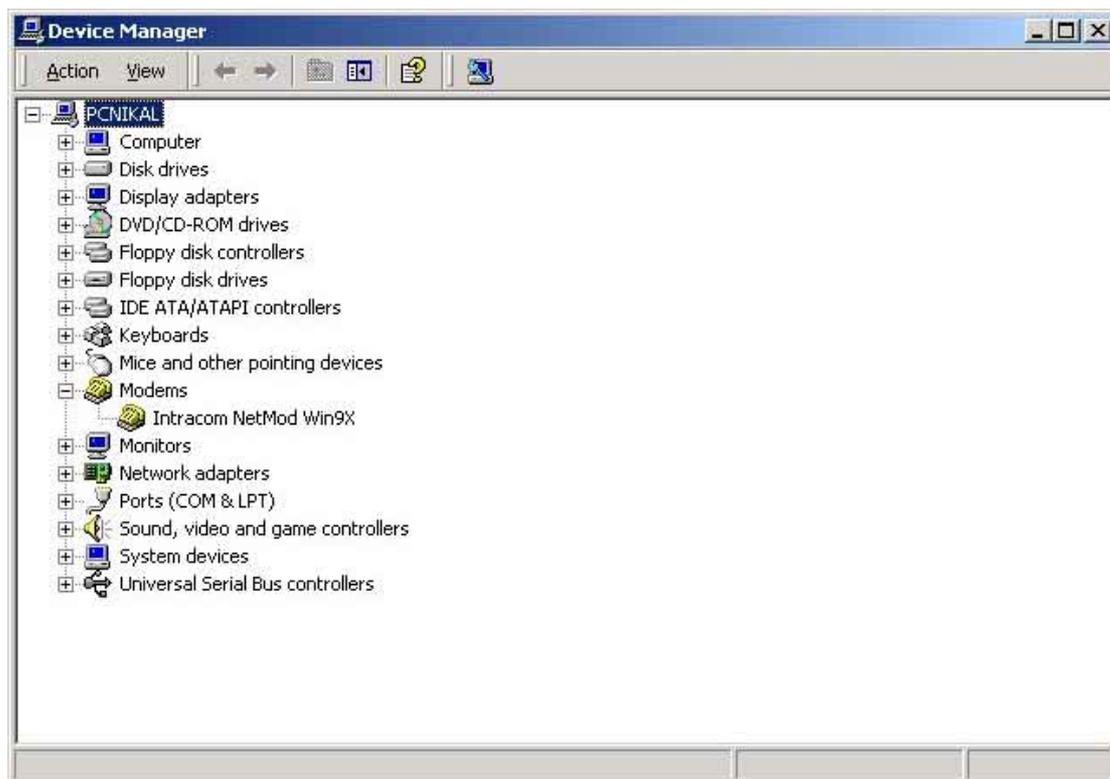


Figure 8 Device Manager Window