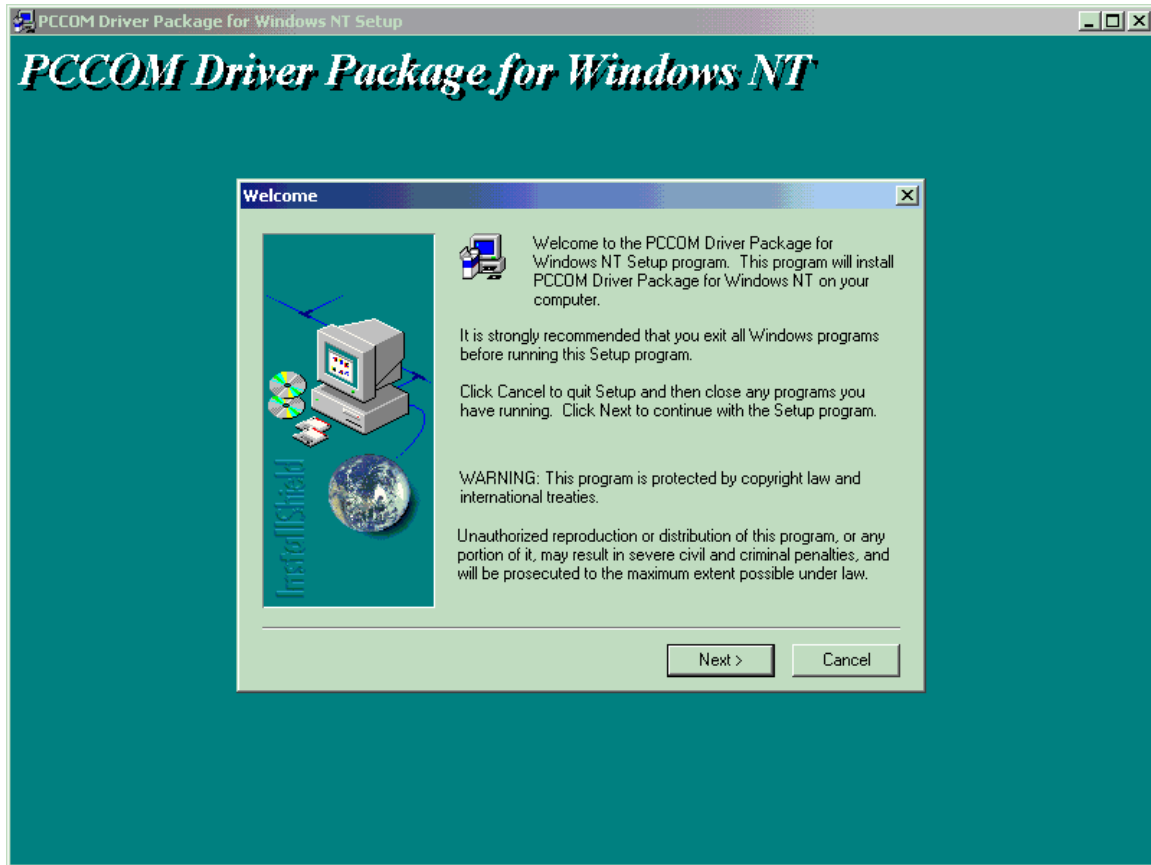
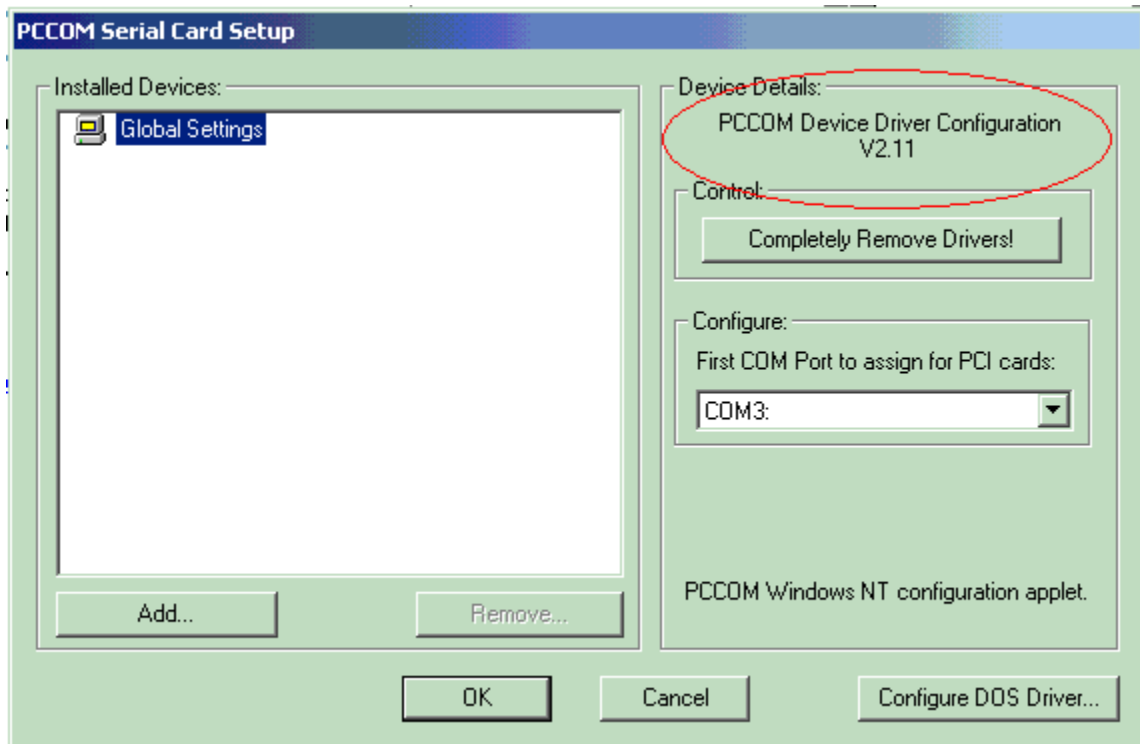


Installing PCCOM at Windows 2000 (V2.11)

- 1) Run the Setup program. If you have the old driver installed on your computer remove it first before running the Setup program of the latest driver.



- 2) To see if you have the latest driver, Go to the control panel then open the "Decision PCCOM Adapters".



At the "Device Details" frame you have to see

PCCOM Device Driver Configuration
V2.11

If you do not have the latest driver Please request for the latest version.

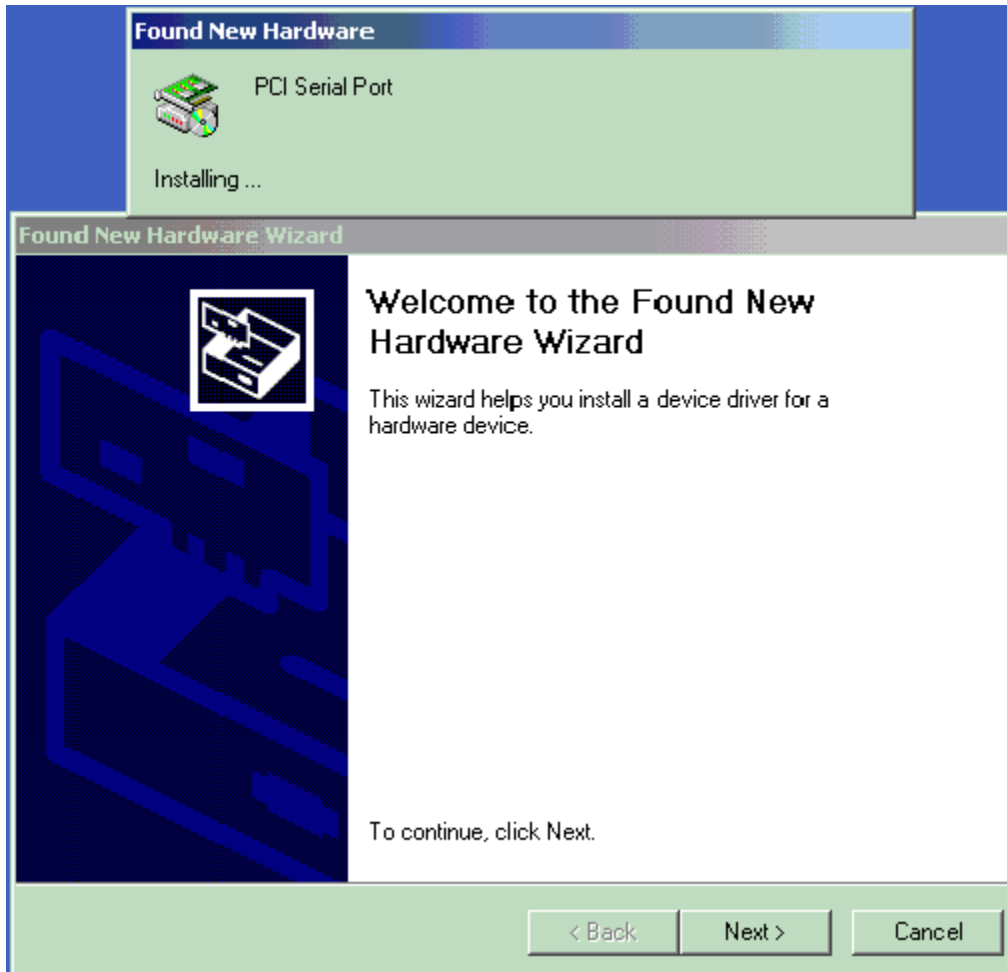
- 3) Shut down your PC and insert the PCCOM Card.
Turn on your PC.



Please note that PCI cards will be autodetected when being installed into your computer. You have to configure ISA-based cards manually using the configuration utility applied.

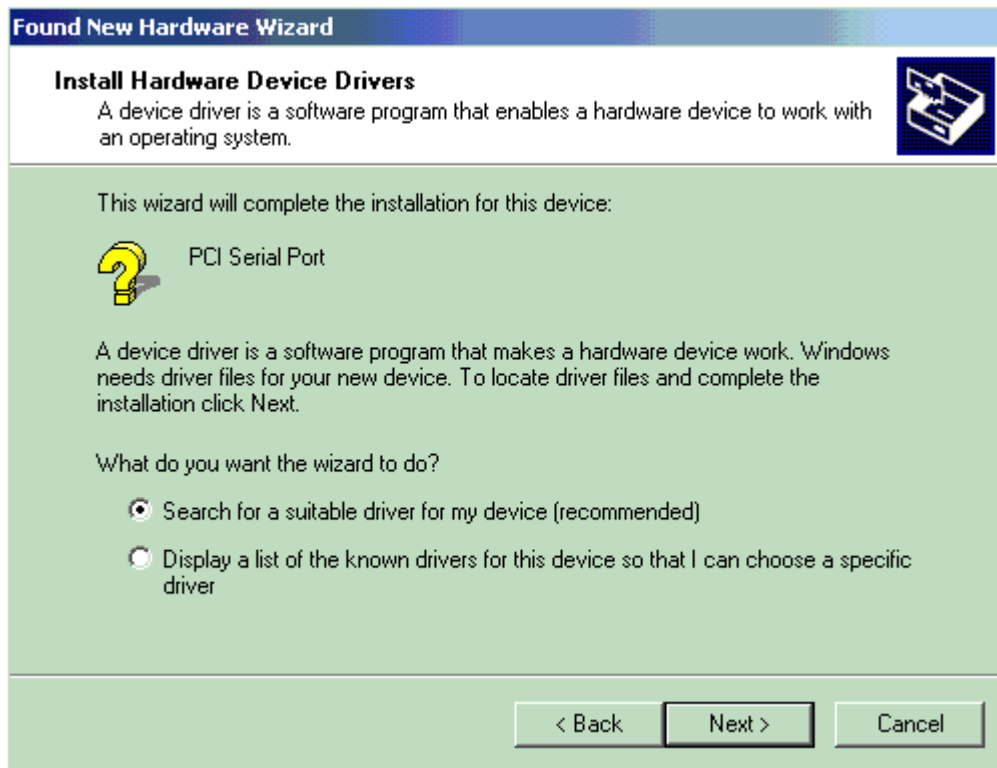
Installing PCCOM PCI Card

1) Installing PCCOM PCI Card will display the "Found New Hardware" dialog box and will run the "Found New Hardware Wizard"

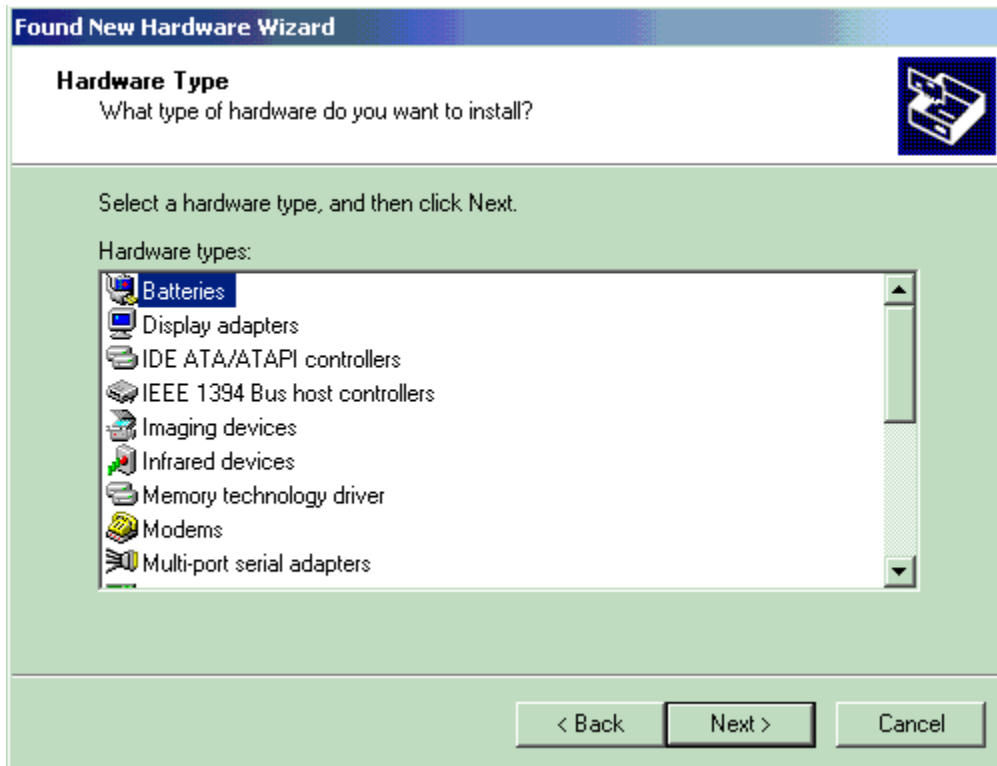


At Found New Hardware Wizard Next button.

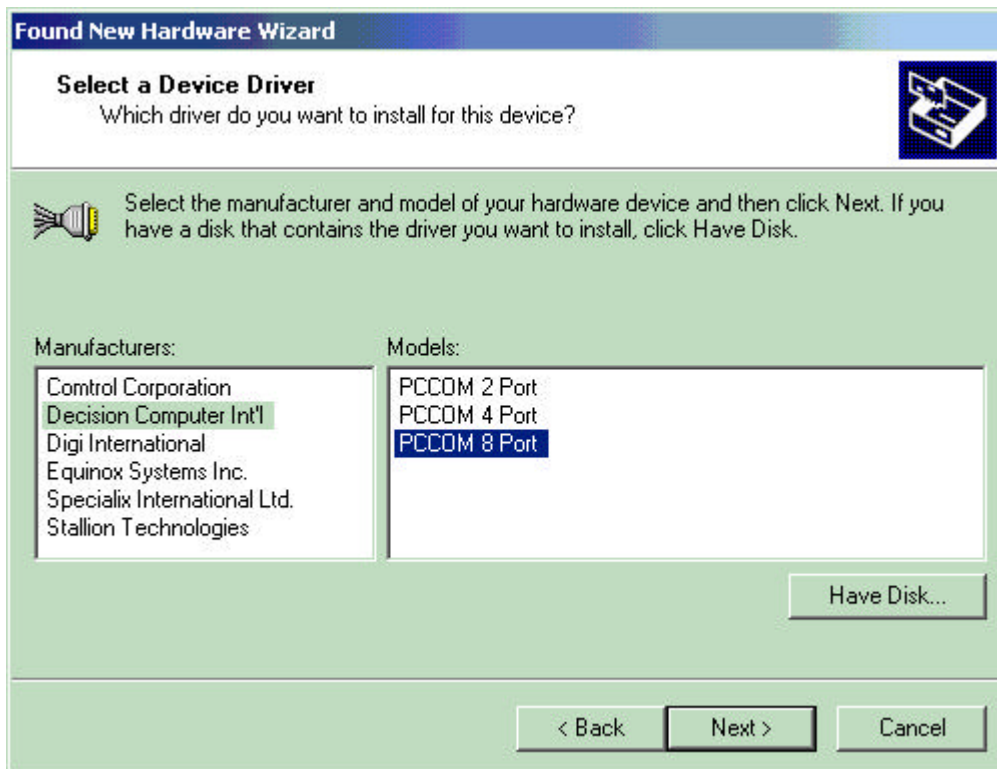
2) At the What do you want the wizard to do, select "Display a list of the known driver"



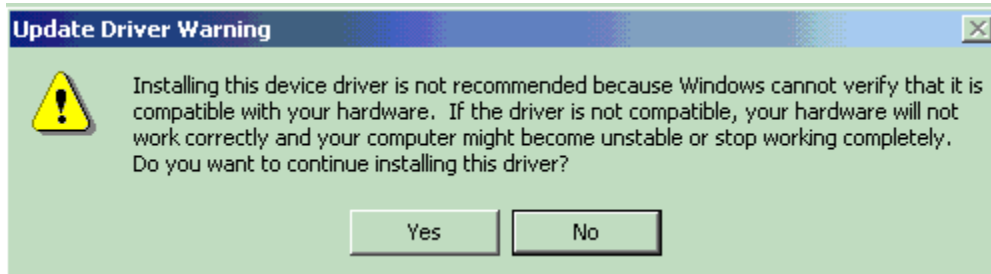
- 3) At the Hardware Type, select Multi-port serial adapters then click the Next button



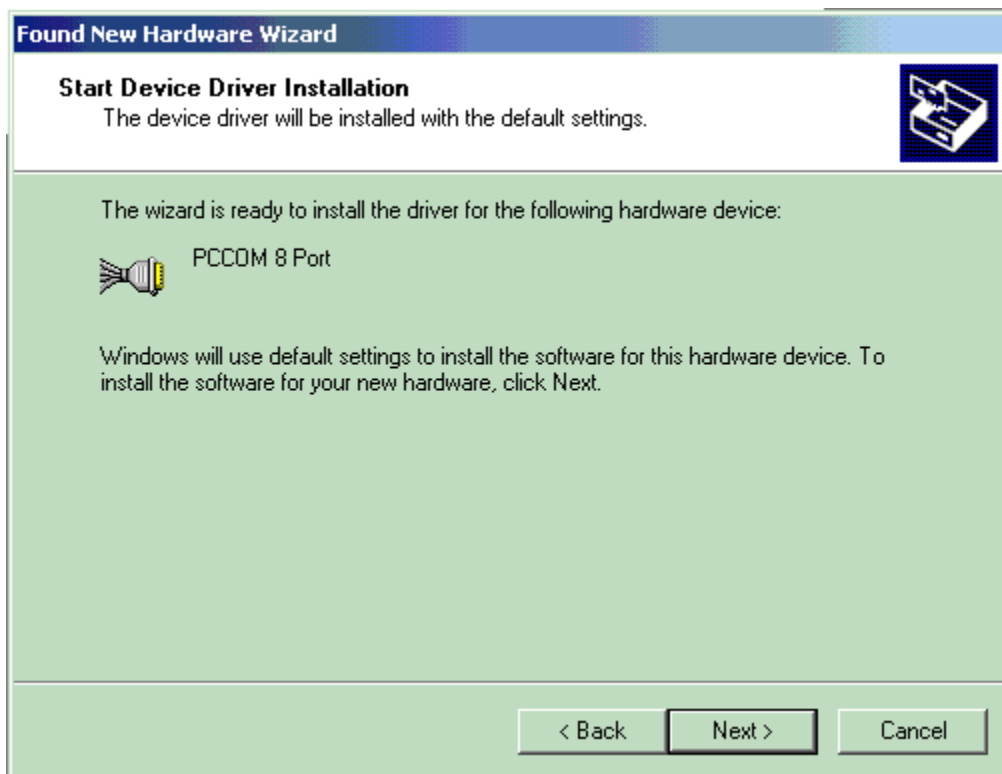
- 4) At the Manufacturers: select Decision Computer Int'l and at the Models: select the PCCOM 8 Port then click the Next button



5) At the Update Driver Warning click the "Yes" button.



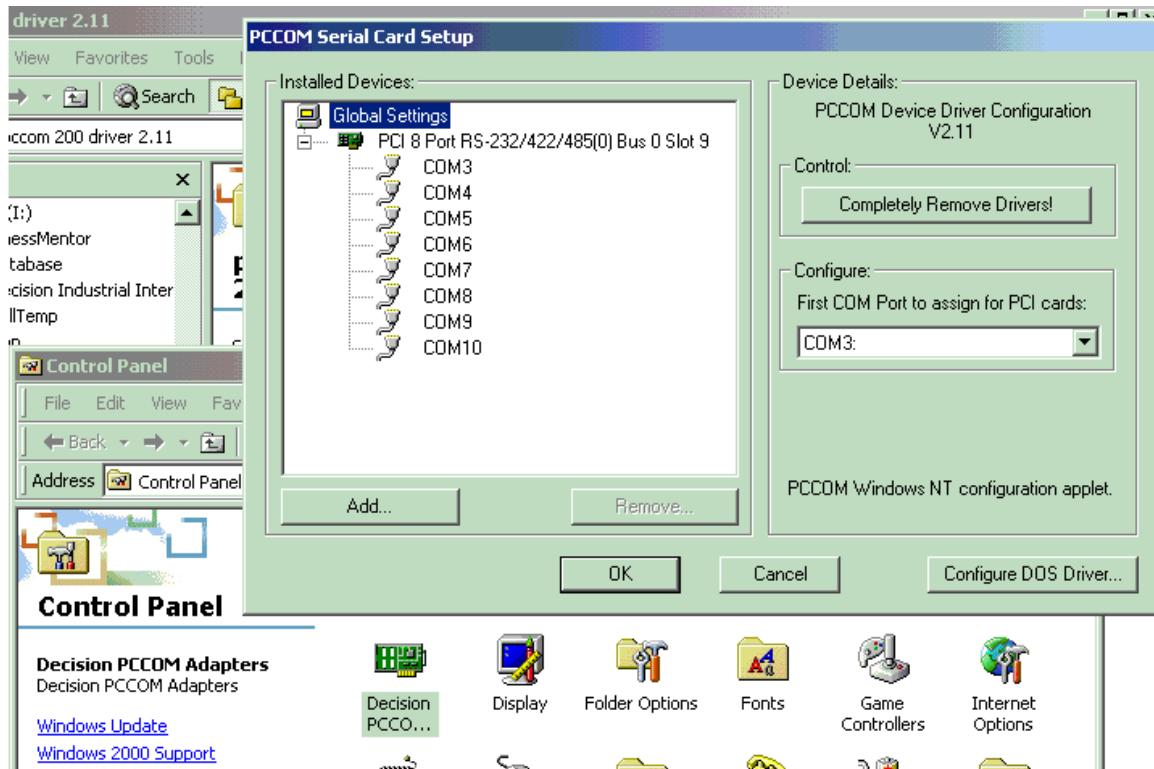
6) At the Start Device Driver Installation click the "Next" button.



7) When the dialog "Digital Signature Not Found" click the "Yes" button



- 8) At the "Completing the Found new Hardware Wizard" click the "Finish" button.
- 9) To configure the card go to the control panel then open the "Decision PCCOM Adapters".



Further information, please run the Decision PCCOM Control Panel applet, check the manual or contact your local distributor.