

# RocketPort Jet Driver Installation: Windows Server 2003, Windows XP, Windows 2000

Make sure that you have done the following:

- Unpackaged the driver files
- If necessary, set the DIP switches.
- Installed the RocketPort Jet in the PC.

Use the following procedure to install the device driver.

1. If you have not done so, power on the PC.  
Plug and play will detect new hardware and start the **New Hardware Wizard**.
2. Click **Next** when the operating system displays the **Found New Hardware Wizard**.
3. Select **Search for a suitable driver for my device (Recommended)** and click **Next**.
4. Browse to the location where you unzipped the driver.
5. Click **Next** when the Wizard indicates that it found a driver for the UART.
6. Click **Finish**.



#### Note

The RocketPort Jet 2-port installs four ports by default.

7. Repeat Steps 3 through 6 for each PCI bridge and each port on the RocketPort Jet
8. Go to the Device Manager.
  - a. Right-click **My Computer**, click **Properties**.
  - b. Left-click the **Hardware** tab
  - c. Click **Device Manager** button.
9. Double-click **Multifunction adapters**, if there is no yellow ! or ? before the following entries the driver has started correctly:
  - o OX16PCI954 PCI UARTs (unique bars)
  - o OX16PCI95x PCI bridge
10. Double-click **Ports**, if there is no yellow ! or ? before the following entries, the driver has started correctly:
  - o PCI Communications Port (COM3)
  - o PCI Communications Port (COM4)
  - o PCI Communications Port (COM5) (4-port installations, only)
  - o PCI Communications Port (COM6) (4-port installations, only)
11. To configure the RocketPort Jet, right-click the **PCI Communications Port (COM3)** and select **Properties** from the context menu.
12. Click the **tData rate** tab, select the **Detect Crystal Frequency** button to automatically select the input clock.
13. Click the **Use default baud rate** option under the **Baud rate configuration** options area.
14. Repeat Steps 4 through 6 for each COM port.