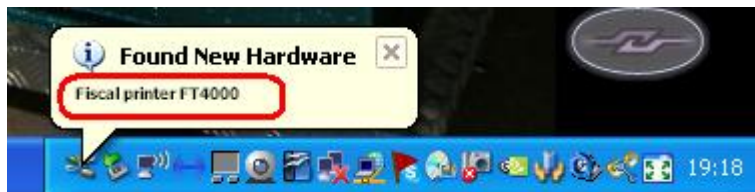


Install USB driver for fiscal printer FT4000.

To install USB drivers for an FT4000 under Windows 2000/XP, follow the instructions below:
Connect the device to a spare USB port on your PC.



Once the composite driver has been installed Windows Found New Hardware Wizard will launch.



Select "No, not this time" from the options available and then click "Next" to proceed with the installation.



Select "Install from a list or specific location (Advanced)" as shown below and then click "Next"

Found New Hardware Wizard

Please choose your search and installation options.

☐ Search for the best driver in these locations.

Use the check boxes below to limit or expand the default search, which includes local paths and removable media. The best driver found will be installed.

☒ Search removable media (floppy, CD-ROM...)

☐ Include this location in the search:

C:\m4000\CDM 2.06.00 WHQL Certified

Browse

☒ Don't search. I will choose the driver to install.

Choose this option to select the device driver from a list. Windows does not guarantee that the driver you choose will be the best match for your hardware.

< Back

Next >

Cancel

Found New Hardware Wizard

Hardware Type.

Select a hardware type, and then click Next.

Common hardware types:

Show All Devices

1354 Debugger Device

61883 Device Class

AVC Device Class

Batteries

Bluetooth

Bluetooth Radios

Computer

Disk drives

< Back

Next >

Cancel

Found New Hardware Wizard

Select the device driver you want to install for this hardware.

?

Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.

Manufacturer

Model

(Standard CD-ROM drives)

(Standard IDE ATA/ATAPI controllers)

(Standard keyboards)

(Standard system devices)

CD-ROM Drive (force CDDA accurate)

CD-ROM Drive (force CDDA inaccurate)

CD-ROM Drive (force IMAPI disable)

CD-ROM Drive (IMAPI settings 0,1)

☒ This driver is digitally signed.

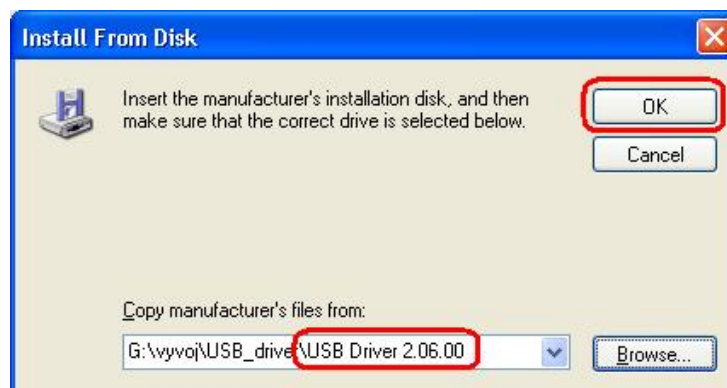
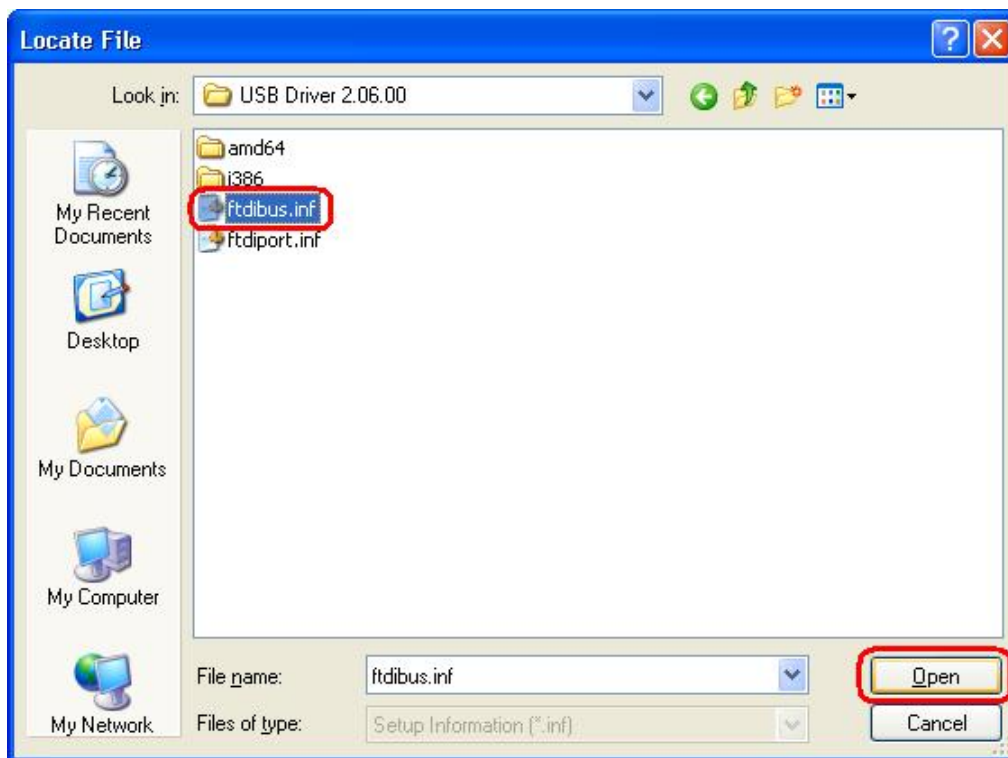
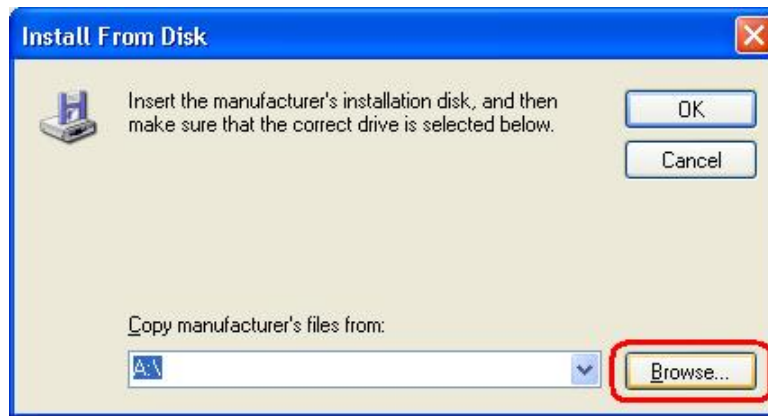
[Tell me why driver signing is important](#)

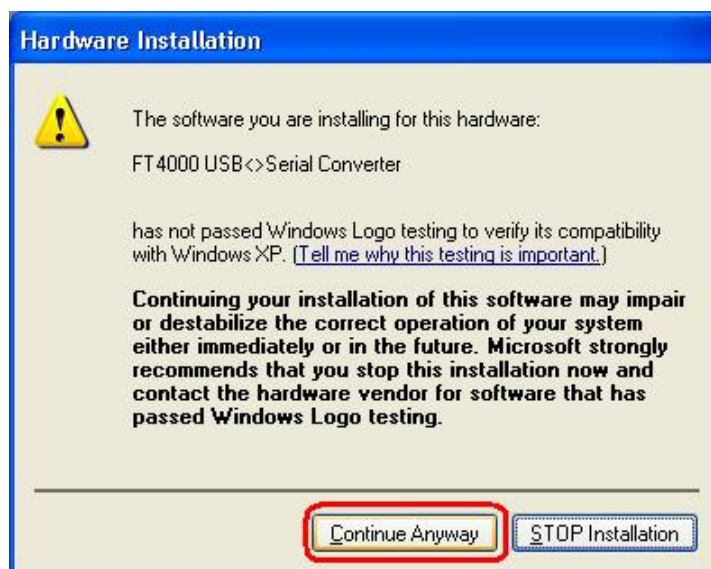
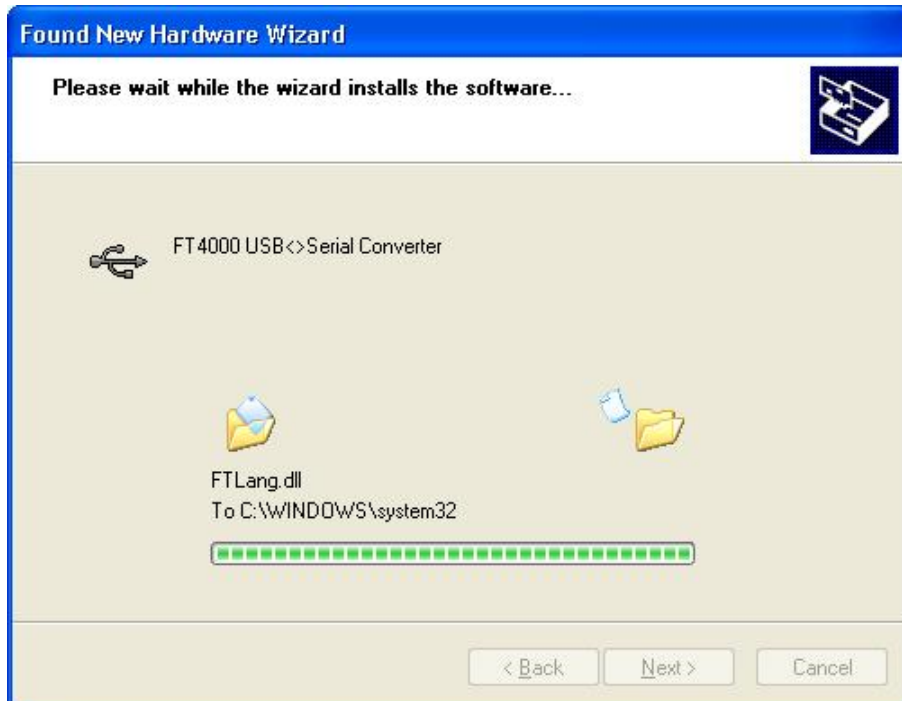
Have Disk...

< Back

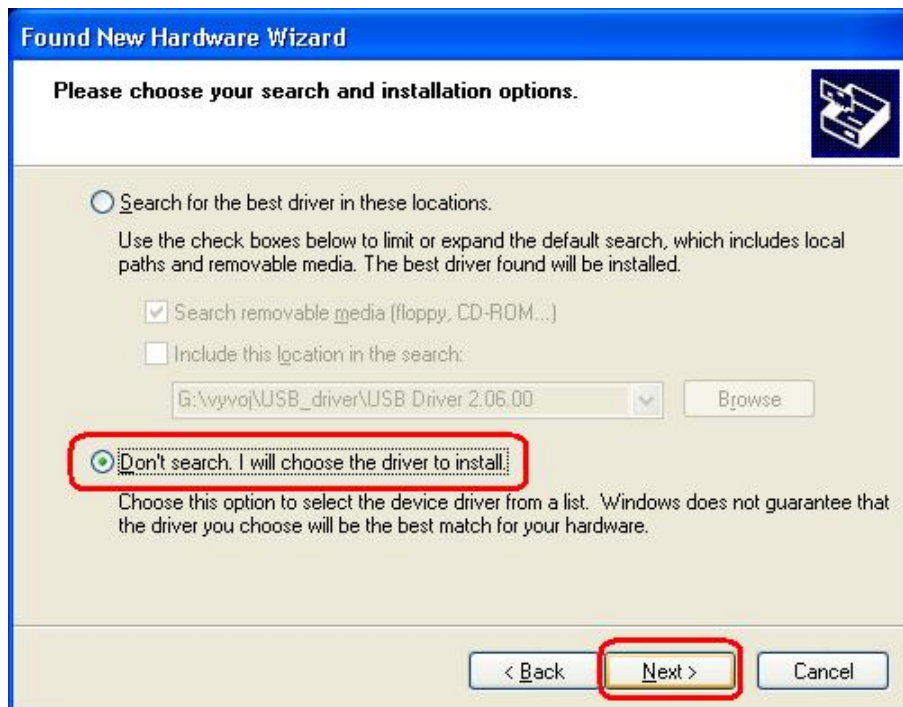
Next >

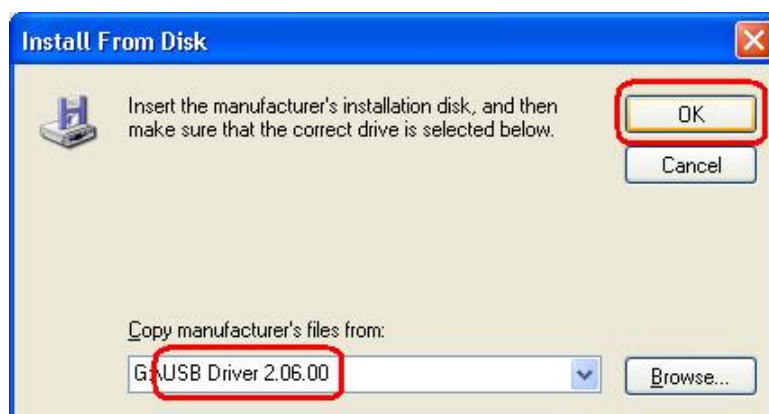
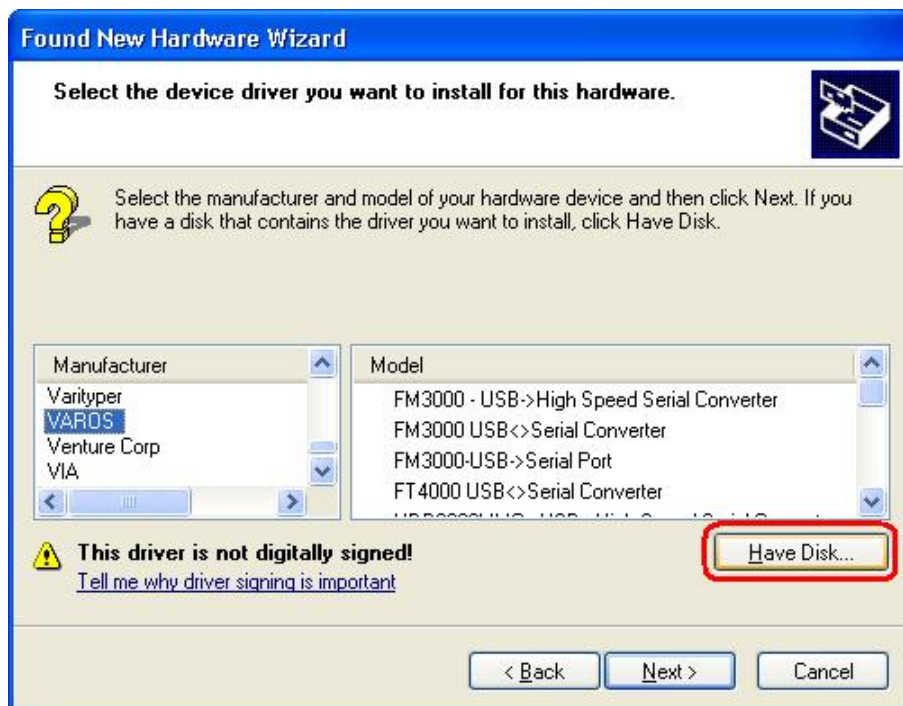
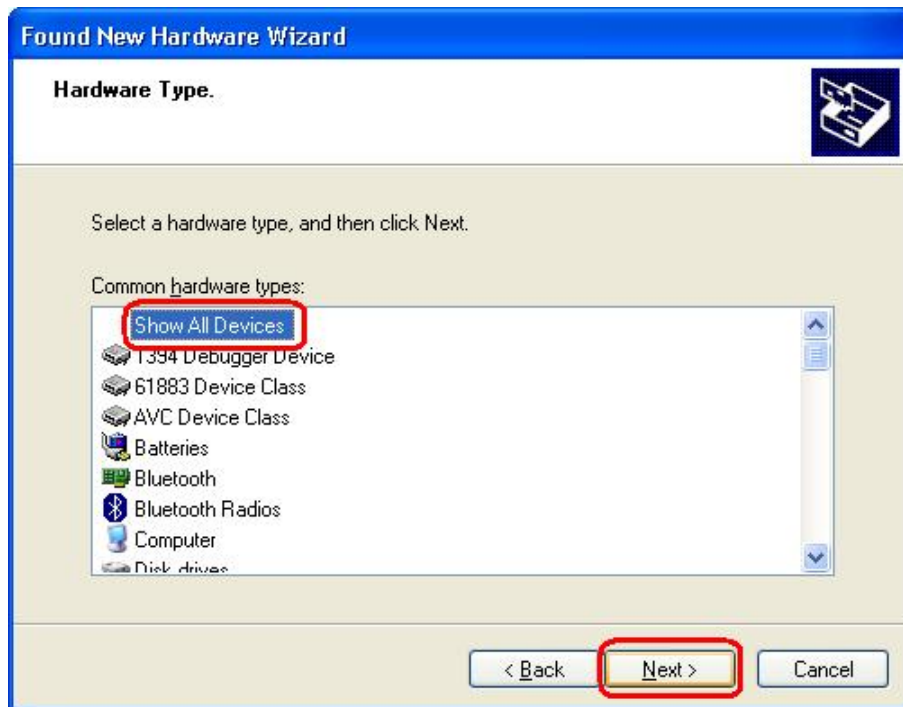
Cancel

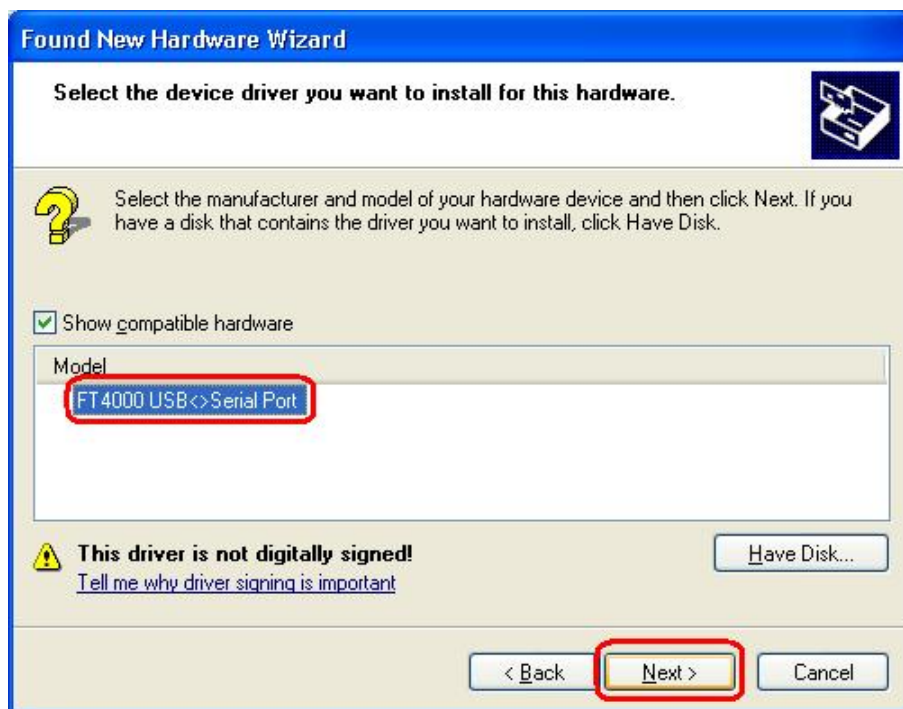


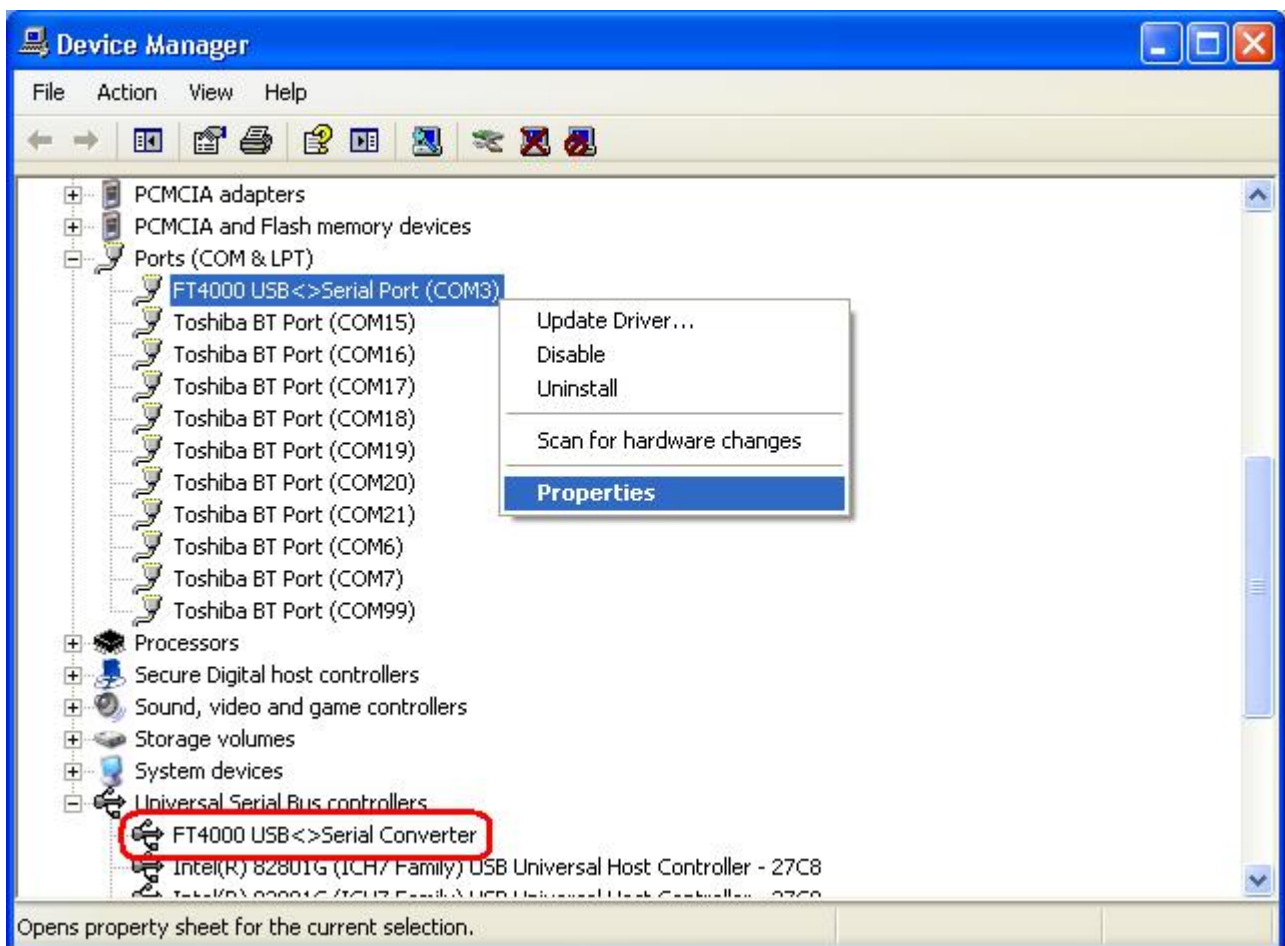


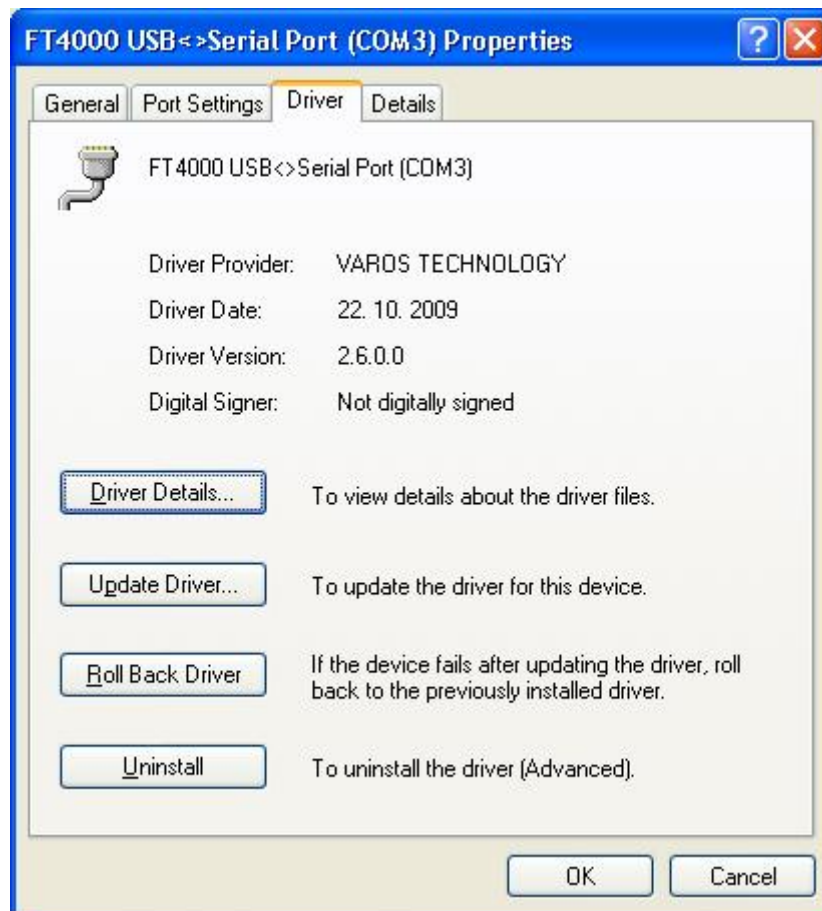








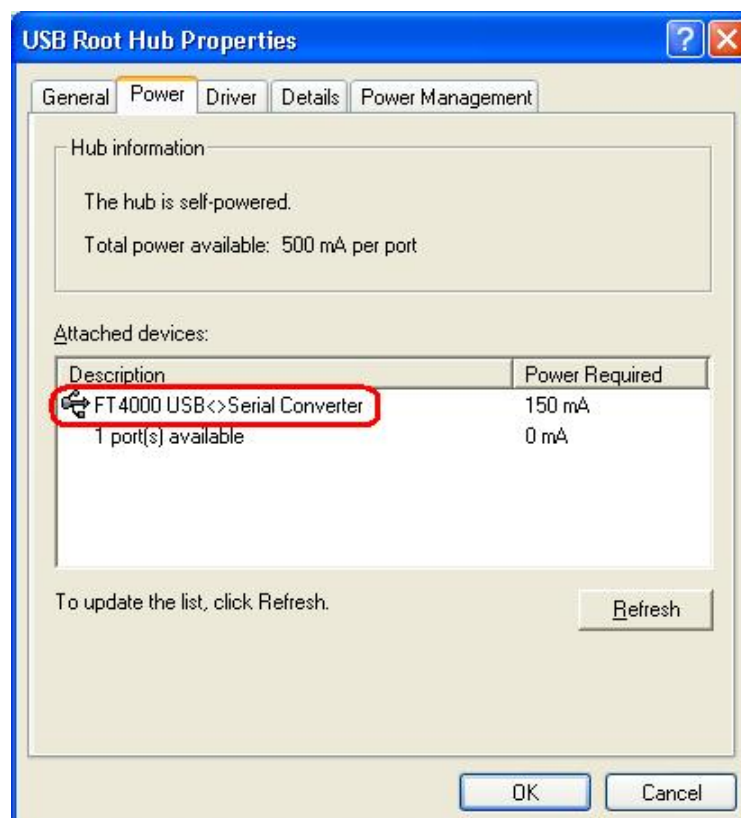


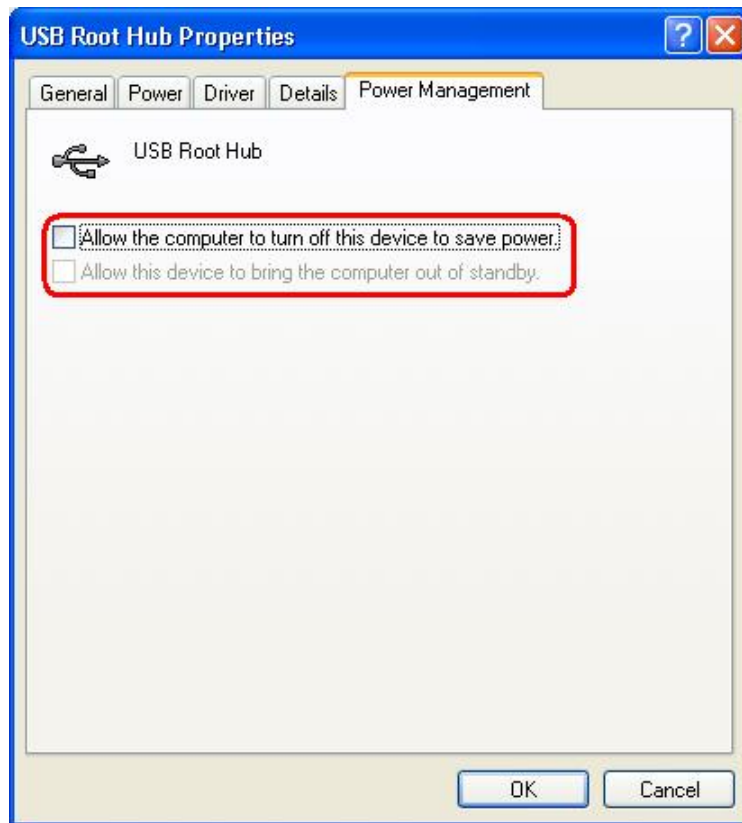


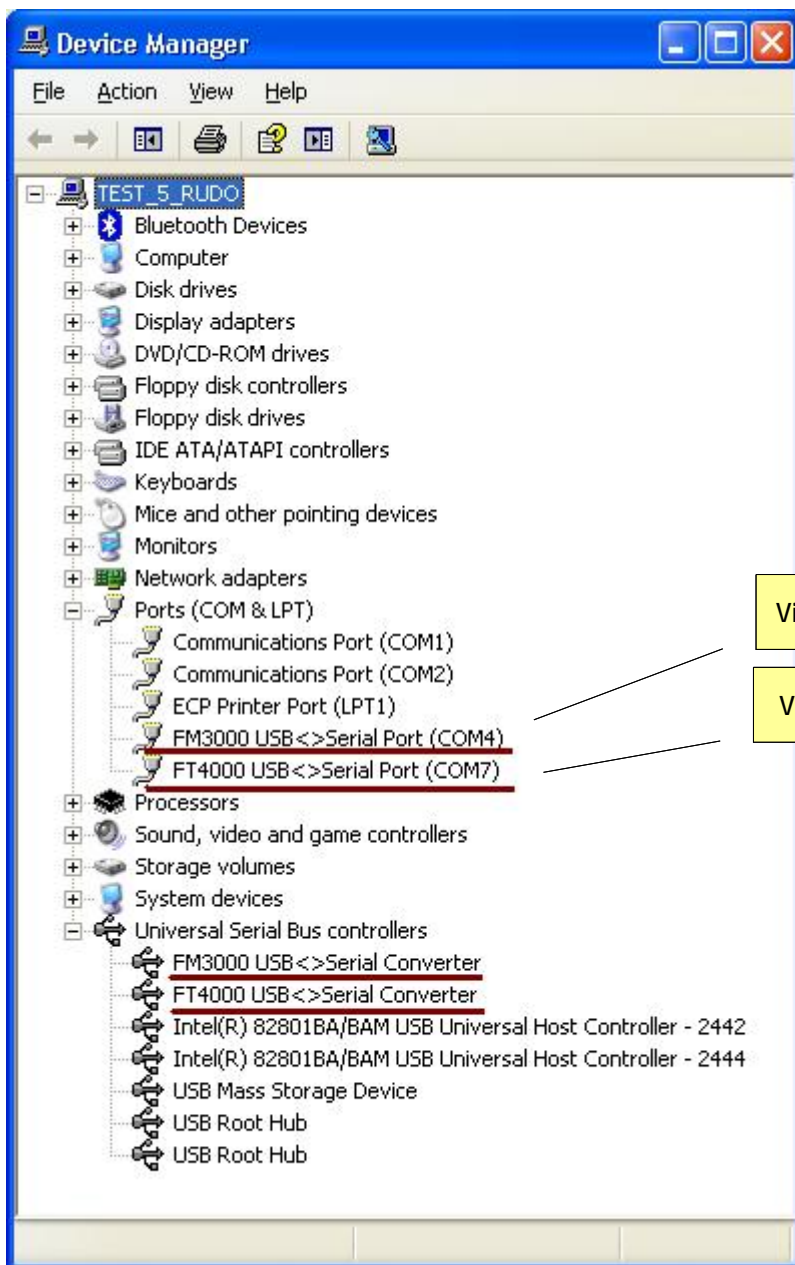
Turn power OFF.

These options are configurable after installation through the Power Management tab of the USB Serial Converter properties page which is available through the device manager.

The Power Management tab controls remote wake-up and sleep conditions. The Power Management tab appears as shown here:







Virtual COM port for fiskal module FM3000

Virtual COM port for fiskal printer FT4000

Uninstall USB driver.

To uninstall CDM drivers for VAROS devices, follow the instructions below:

- Disconnect any VAROS devices that are attached to the PC.
- Open the Add/Remove Programs utility located in "Control Panel\Add/Remove Programs". Select "FTDI USB Serial Converter Drivers" from the list of installed programs.
-



- Click the "Change/Remove" button. This will run the FTDI uninstaller program. Click "Continue" to run the uninstaller or "Cancel" to exit.



- When the uninstaller has finished removing the device from the system, the caption on the "Cancel" button will change to "Finish". Click "Finish" to complete the process.

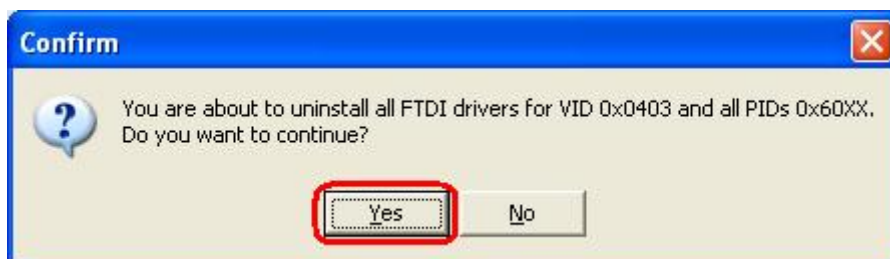
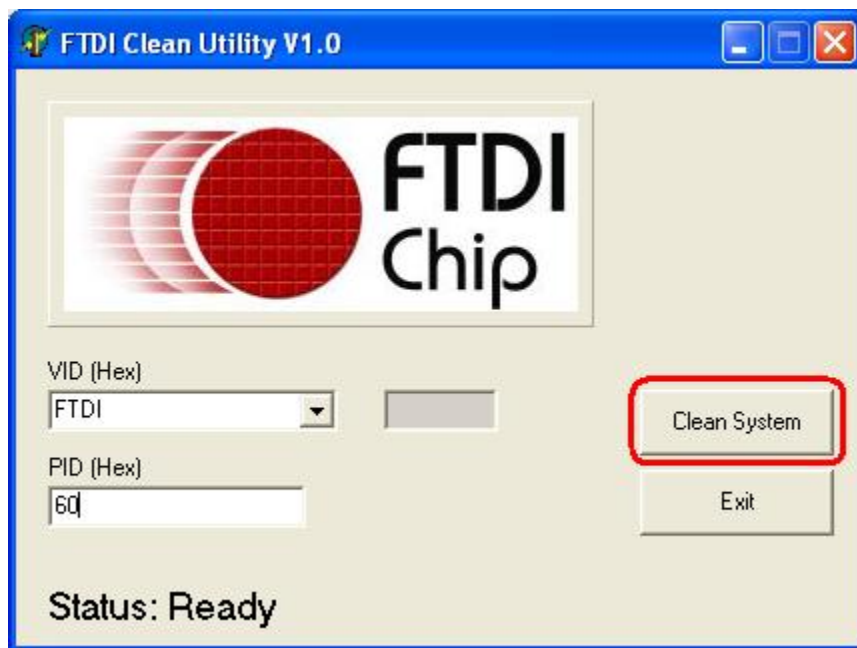


In rare cases when devices have been uninstalled incorrectly (such as by running the uninstaller by double clicking) and the host system has not had the driver removed properly, it is possible that the device cannot be reinstalled until the system has been cleaned up.

A program has been written to remove registry entries and files relating to FTDI device drivers. The FT_Clean program generates INI files for the uninstaller appropriate to the version of Windows installed and runs the uninstaller for each INI file generated. No user input is required for the uninstaller to run.

The program can be used to remove a single device, a consecutive range of devices or all devices with the same VID. A message box will appear to confirm which VID and PID combinations are going to be removed. A second message box will provide a final chance to cancel the uninstallation. The mouse and keyboard will be disabled for a few seconds while the uninstaller is running.

The example below shows the FT_Clean program configured to remove all devices with a FTDI VID and PIDs beginning with 60 i.e. all PIDs from 6000 to 60FF inclusive. A four digit PID will remove a single specific device while leaving the PID box blank will remove all devices with the same VID.





Please note that the INI files generated will have the standard file names. As a result, any files that have been renamed will not be removed by the uninstaller but must be deleted manually or by another program.