USB-Driver Installation Guide

The Installation of USB driver for the plotter should be accomplished easily:

1. Insert the system CD into the CD-drive
2. Click button “Install USB Adapter Driver”

The system CD is shipped with the plotter. To install a new USB driver or update the current driver, you should remove the driver “USB Serial Converter” from the “Device Manager” (Fig. 9), if it has been installed. Then the new driver can be installed according to the Windows wizard.

Before the installation please connect the plotter to PC with the shipped USB cable and switch the plotter on.

1. Computer will find the plotter as a new hardware (Fig. 1).

Fig. 1

Click the button “Next ” (Fig. 2)

2. Select the folder where the driver resides.

   Click two times the button “Next ” (Fig. 3 and Fig. 4)

3. Open the folder of the USB driver.

   Click the button “Browse…” (Fig. 5)

4. Select the new driver such as FTDIBUS.INF from the driver folder (Fig. 6).

5. Click the button “Next ” to start the installation (Fig. 7).

6. Click the button „Finish“ after the installation (Fig. 8).

7. The new driver will be found in the Device Manager (Fig. 9).

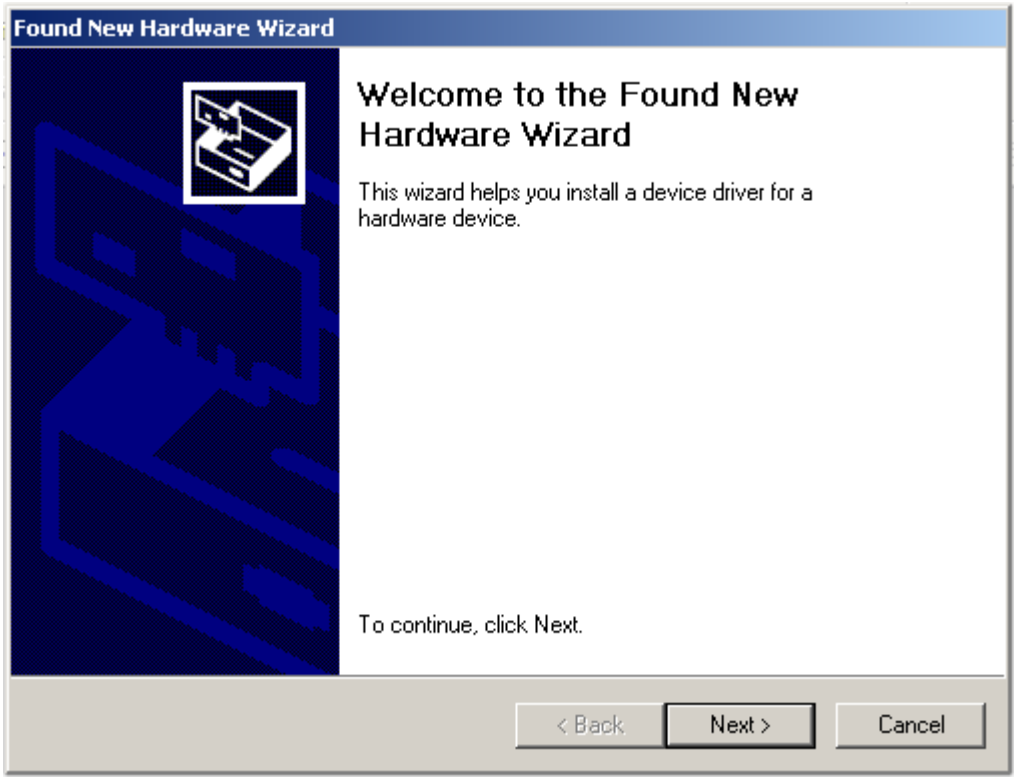
Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
This wizard helps you install a device driver for a hardware device.
To continue, click Next.
< Back
Next >
Cancel

Fig. 2

Found New Hardware Wizard
Install Hardware Device Drivers
A device driver is a software program that enables a hardware device to work with an operating system.
This wizard will complete the installation for this device:
USB <-> Serial
A device driver is a software program that makes a hardware device work. Windows needs driver files for your new device. To locate driver files and complete the installation click Next.
What do you want the wizard to do?
Search for a suitable driver for my device (recommended)
Display a list of the known drivers for this device so that I can choose a specific driver
< Back
Next >
Cancel

Fig. 3

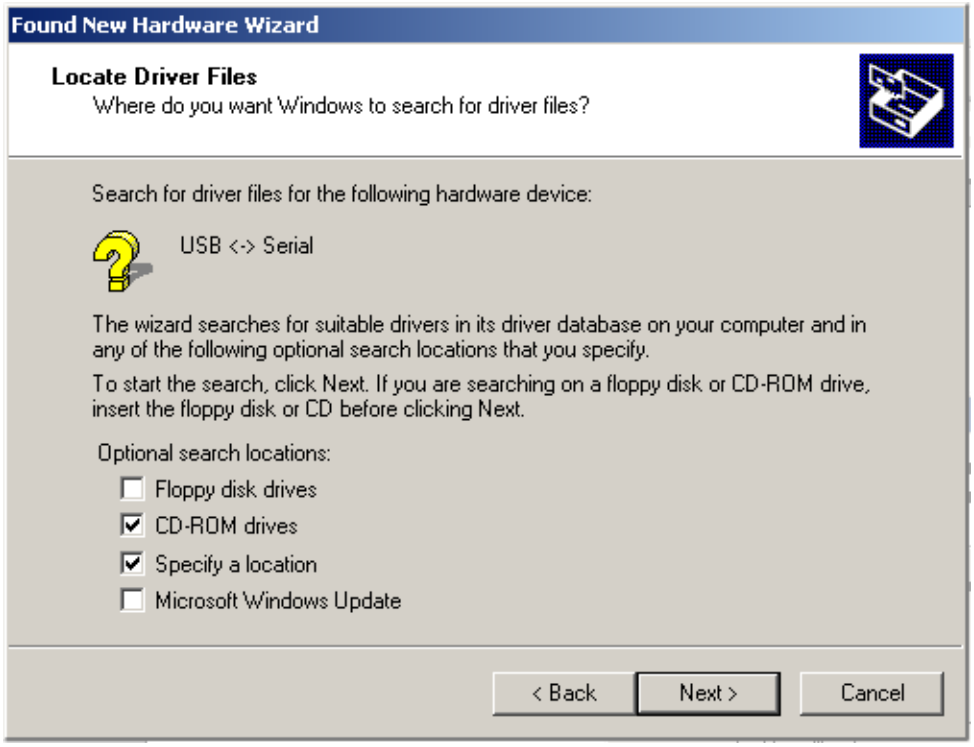
Found New Hardware Wizard
Locate Driver Files
Where do you want Windows to search for driver files?
Search for driver files for the following hardware device:
USB <-> Serial
The wizard searches for suitable drivers in its driver database on your computer and in any of the following optional search locations that you specify.
To start the search, click Next. If you are searching on a floppy disk or CD-ROM drive, insert the floppy disk or CD before clicking Next.
Optional search locations:
Floppy disk drives
CD-ROM drives
Specify a location
Microsoft Windows Update
< Back
Next >
Cancel

Fig. 4

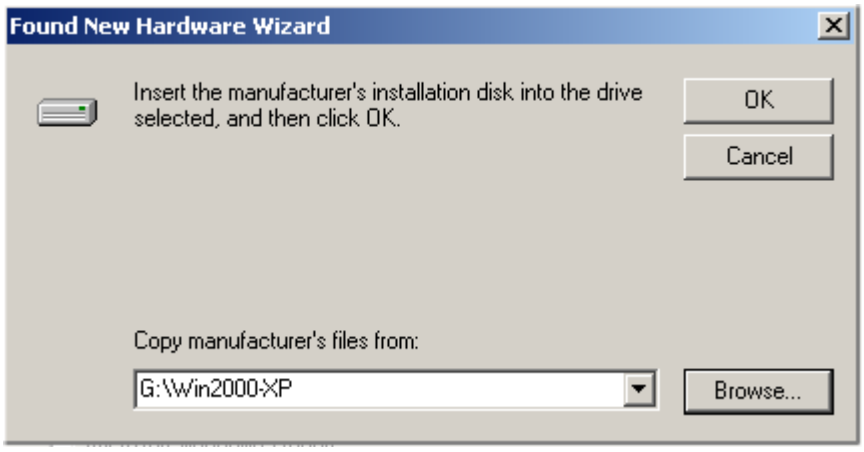
Found New Hardware Wizard
Insert the manufacturer's installation disk into the drive selected, and then click OK.
OK
Cancel
Copy manufacturer's files from:
G:\Win2000-XP
Browse...

Fig. 5

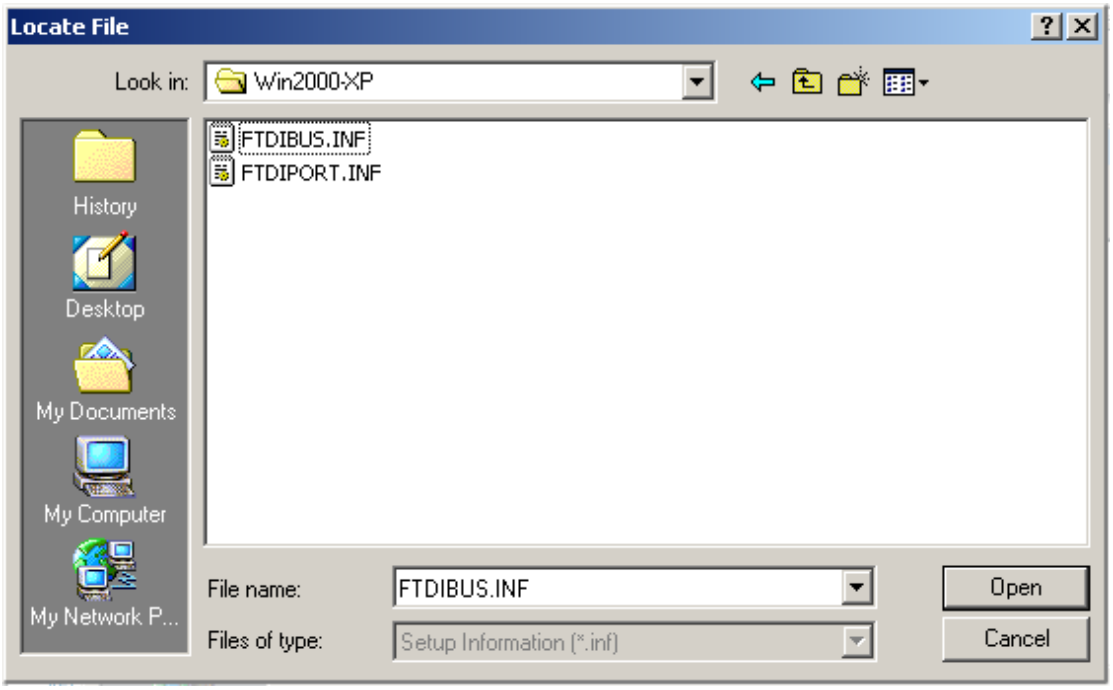
Locate File
Look in:
Win2000-XP
FTDIBUS.INF
FTDIPORT.INF
History
Desktop
My Documents
My Computer
My Network P...
File name:
FTDIBUS.INF
Files of type:
Setup Information (*.inf)
Open
Cancel

Fig. 6

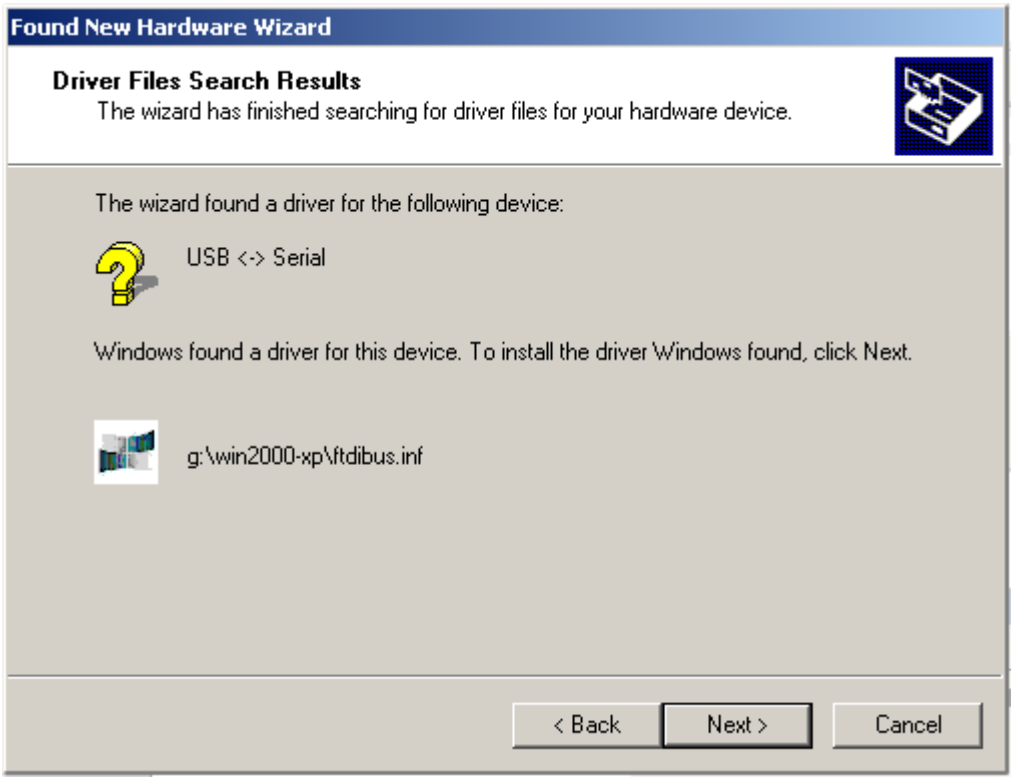
Found New Hardware Wizard
Driver Files Search Results
The wizard has finished searching for driver files for your hardware device.
The wizard found a driver for the following device:
USB <-> Serial
Windows found a driver for this device. To install the driver Windows found, click Next.
g:\win2000-xp\ftdibus.inf
< Back
Next >
Cancel

Fig. 7

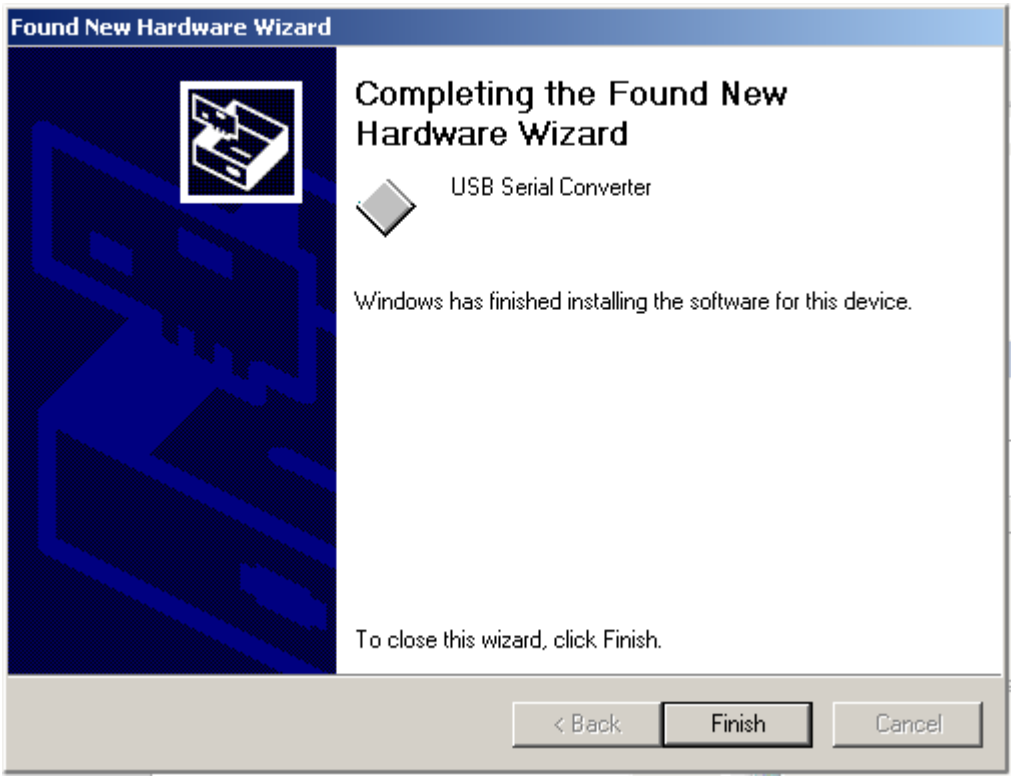
Found New Hardware Wizard
Completing the Found New Hardware Wizard
USB Serial Converter
Windows has finished installing the software for this device.
To close this wizard, click Finish.
< Back
Finish
Cancel

Fig. 8

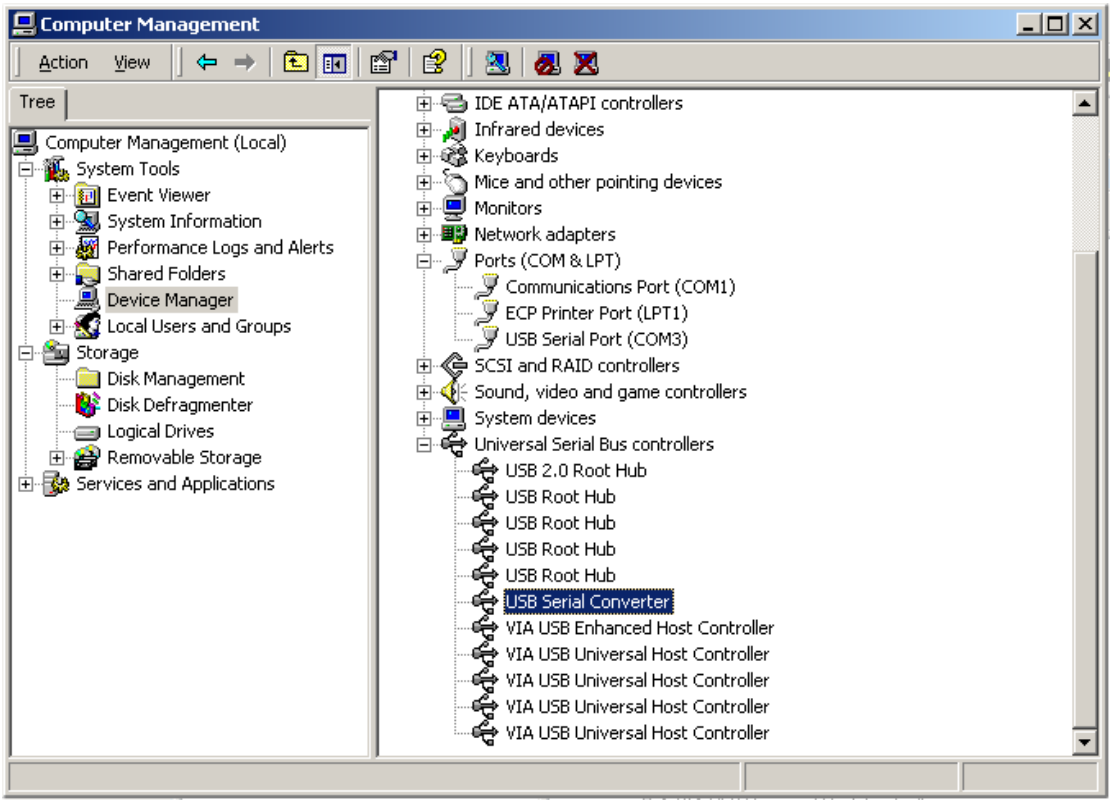
Computer Management
Action View
Tree
Computer Management (Local)
System Tools
Event Viewer
System Information
Performance Logs and Alerts
Shared Folders
Device Manager
Local Users and Groups
Storage
Disk Management
Disk Defragmenter
Logical Drives
Removable Storage
Services and Applications
IDE ATA/ATAPI controllers
Infrared devices
Keyboards
Mice and other pointing devices
Monitors
Network adapters
Ports (COM & LPT)
Communications Port (COM1)
ECP Printer Port (LPT1)
USB Serial Port (COM3)
SCSI and RAID controllers
Sound, video and game controllers
System devices
Universal Serial Bus controllers
USB 2.0 Root Hub
USB Root Hub
USB Root Hub
USB Root Hub
USB Root Hub
USB Serial Converter
VIA USB Enhanced Host Controller
VIA USB Universal Host Controller
VIA USB Universal Host Controller
VIA USB Universal Host Controller
VIA USB Universal Host Controller

Fig. 9