USB High Speed Serial Converter User's Guide

Overview

- The USB to Serial Converter provides a simple and easy way to afford a bridge/connectivity between the Universal Serial Bus (USB) and Serial Port interface.

- With the advantages of USB port such as plug and play & hot swap, users have the capability to utilize the peripheral with serial port interface in an easy-to-use environment. It is designed for ideal connections to Cellular Phone, Digital Camera, Modems or ISDN terminal adapters.

- The USB to Serial Converter and software driver is able to make the USB interface to be transparent to the peripherals without firmware changes, it's possible for serial port peripherals to easily interface with USB with minimum modification.

Product Features
- USB Specification Rev. 2.0 compliant
- Support the RS232 Serial interface
- Support automatic handshake mode
- USB full speed communication and bus powered
- Support windows 98se/me/2000/xp, imac os 8.6 and above, linux
- Support remote wake-up and power management

System Requirements
- IBM PC 486DX4-100 MHz CPU or higher or compatible system
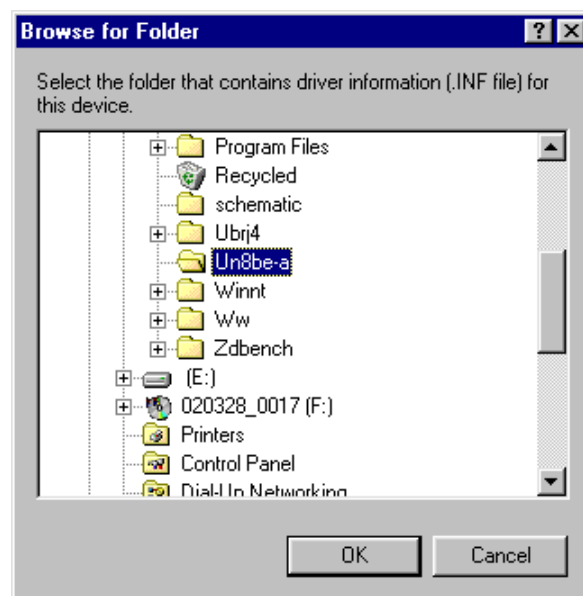- Available USB port
- CD-ROM drive

Driver Installation
Follow the steps below to install Window 98se driver of USB-Serial Converter:
1. Power on your computer and make sure that the USB port is enabled and working properly.

2. Plug in the USB-Serial Converter into the USB port and run the **Add New Hardware Wizard** to assist you in setting up the new device. Click **Next** to continue.

3. Insert the USB-Serial Converter software driver into the CD-ROM drive and click Next to continue and click to search driver from the CD-ROM drive
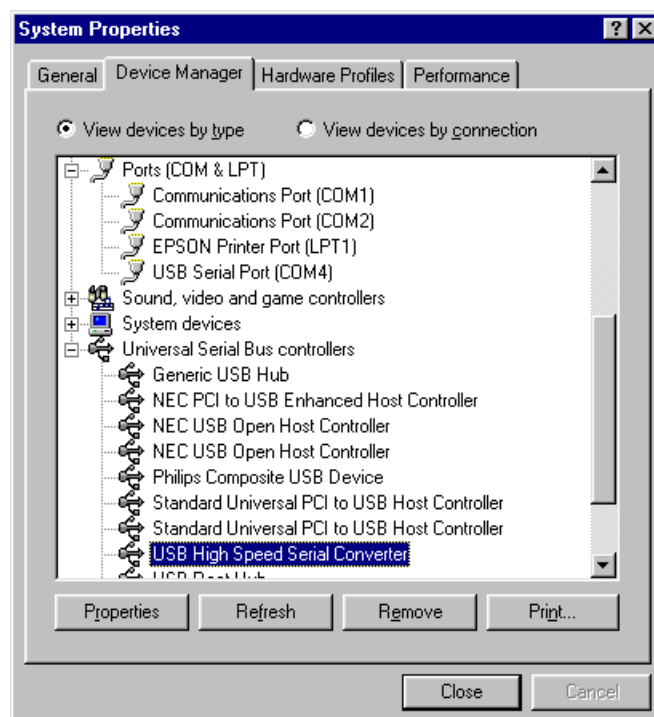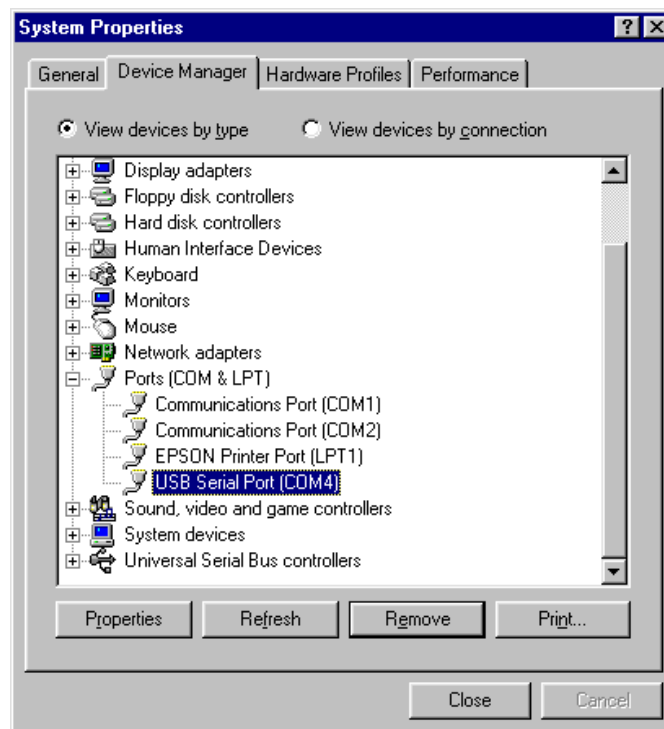
4. Windows will detect the driver and shows the **USB HS Serial Converter**. Click Next to continue installation.

5. Click Next to continue and let Windows copy the needed files to your hard disk.

6. When Windows finished installing the software,click Finish.

7. See the Device Manager to check the **USB HS Serial Converter**.

Changing the COM Port Number

1. From "**Device Manager**", select **"View devices by type**", then **"Ports (COM & LPT)**".
2. Select the USB serial port and click *Propertie*s.
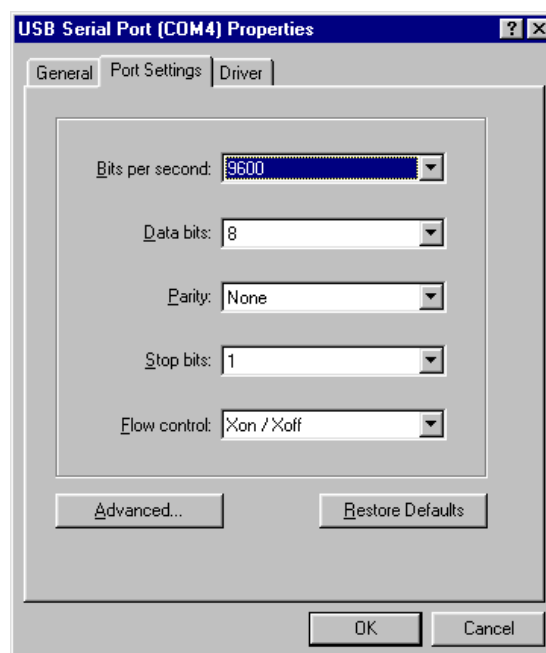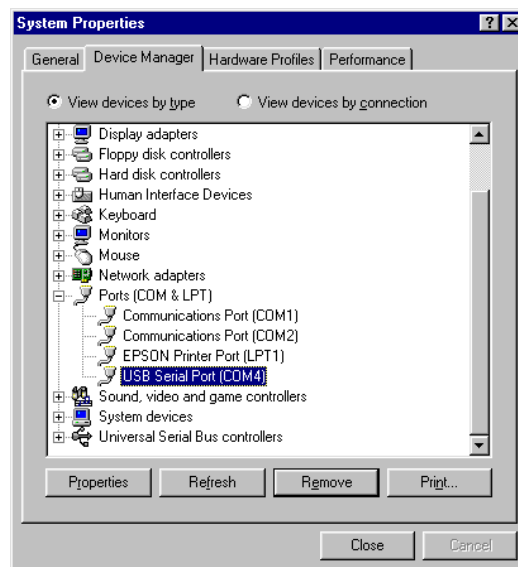3. Select the **"Port Settings**" tab, then click "**Advanced"**. Choose the required COM port
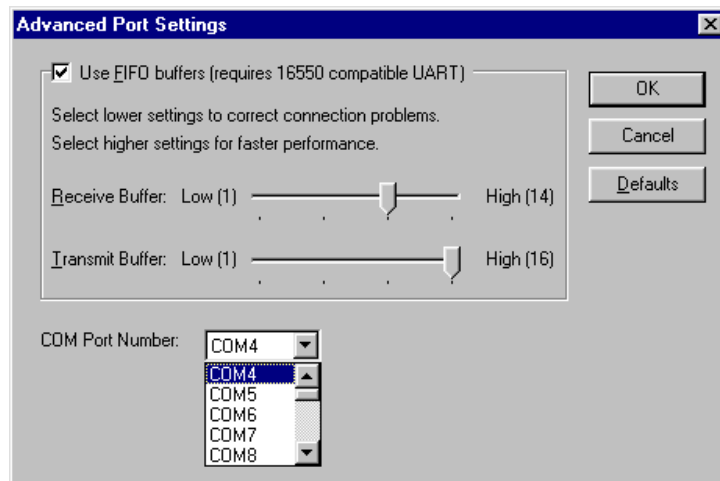
number from the list and click **O**K.

Notes

If a modem is attached to the USB serial port when the port number is changed, it will continue to work under the new port number.

If a modem had been attached to the USB serial port but was not attached when the port number was changed, it will not work when re-attached under the new port number. In this case, the modem must be removed from the system and re-installed.

In general, if there are devices in the system which have been attached previously to the USB serial port, they may not work after the port number has been changed. If this is true, remove the device from the system and re-install it.

Uninstalling the Driver Program

If you want to remove the USB-Serial Converter driver program, you can uninstall it by following the steps below:

1. Unplug the USB-Serial Converter from your PC.

2. Run the"**Ftdiunin.exe**" program from the software CD-ROM, then Click "continue" to remove the USB-Serial Converter driver program.
3. Click "Finish", then reboot the PC.

FTDI Uninstaller Version 2.1 ☒

Uninstalling VID_0403&PID_6001

Deleting registry entries...
Deleting files...

Uninstall complete, press Finish to exit.

Continue   Finish