USB to Parallel & serial cables User's Manual

Features

USB specification 1.1 compliant
Low power
Single serial port
Supports 8,7,6&5 data widths
Supports 1.5 and 2 stop bits
Supports Even, Odd,Mark, Space& None Parities
Single printer port interface
2KV in-circuit ESD protection for lower cost of external components
Compatible with USB 2.0 and 1.1
Supports wake-on-line & power management function
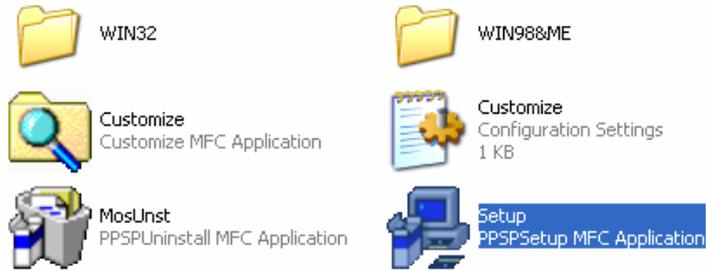No IRQ, DMA, I/O Address resources required
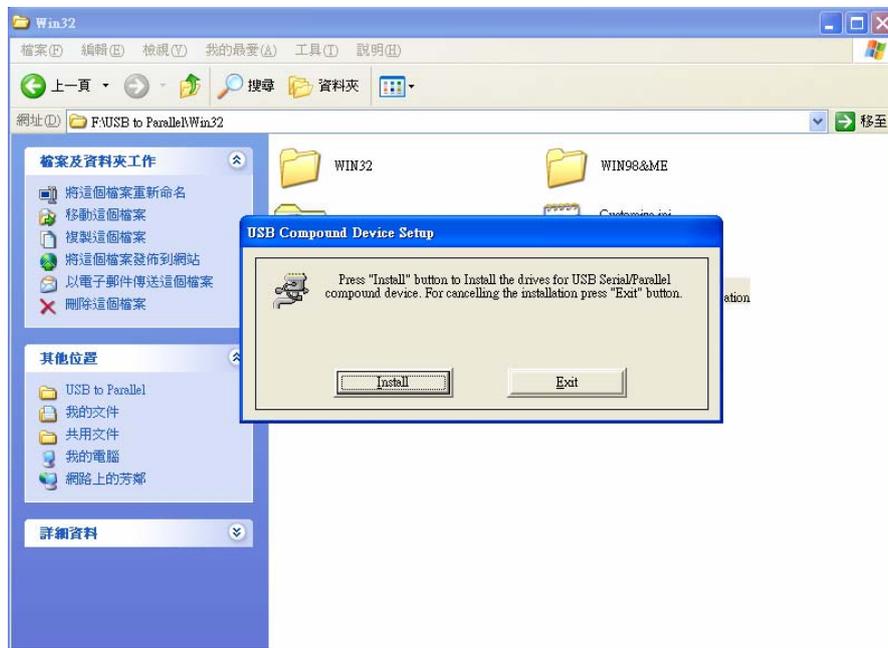Hot swappable
Easy plug & play

Driver Installation

Follow the steps below on installing the USB to Parallel & serial cables software:

1. Power on your computer and make sure that the USB port is enabled and working properly.
2. Insert the installation CD into your CD-ROM drive. Open the CD. Double click "**SETUP**".

3 Click "**Install**" to install the USB to Parallel & serial cables driver.

NOTE: If the following window appears, select "Continue Anyway".
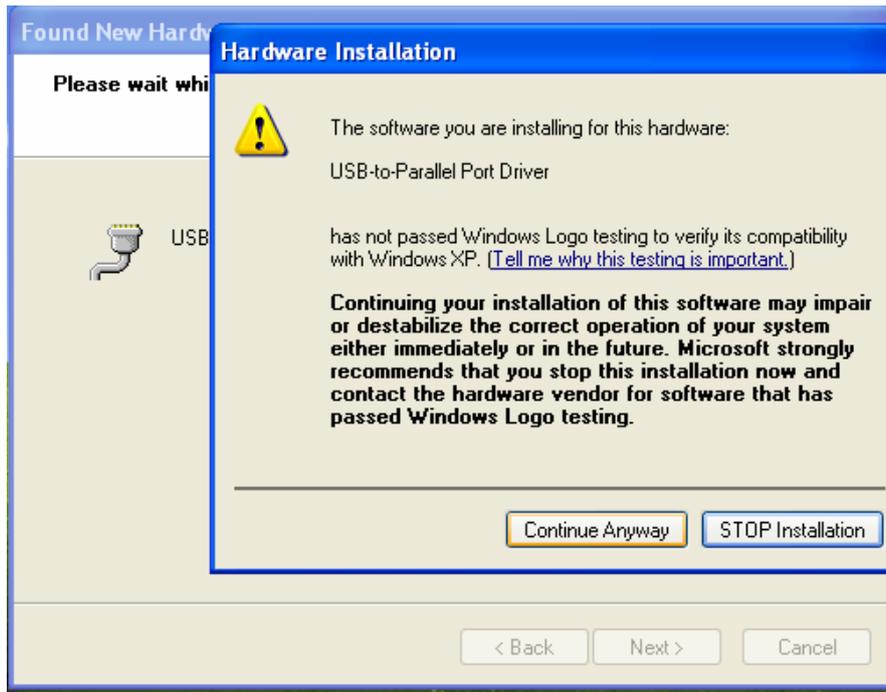
4. Once the Installation has completed, Click "**Exit**" to quit the installation program. If connected, disconnect and then reconnect the USB Parallel &Serial Cable**.**

5. Once you plug the USB to Parallel & serial cables into your computer's USB port, Windows "**Found New Hardware Wizard**" will automatically start. Select "**Install the software automatically (Recommended)".** Click "**Next**"

6. NOTE: If the following window appears, select "**Continue Anyway**".

7.   Click "Finish" to complete the "**USB to Parallel Port Driver**" driver installation.

8. Windows "**Found New Hardware Wizard**" will automatically start. Select "**Install the software automatically (Recommended)**". Click "**Next**"
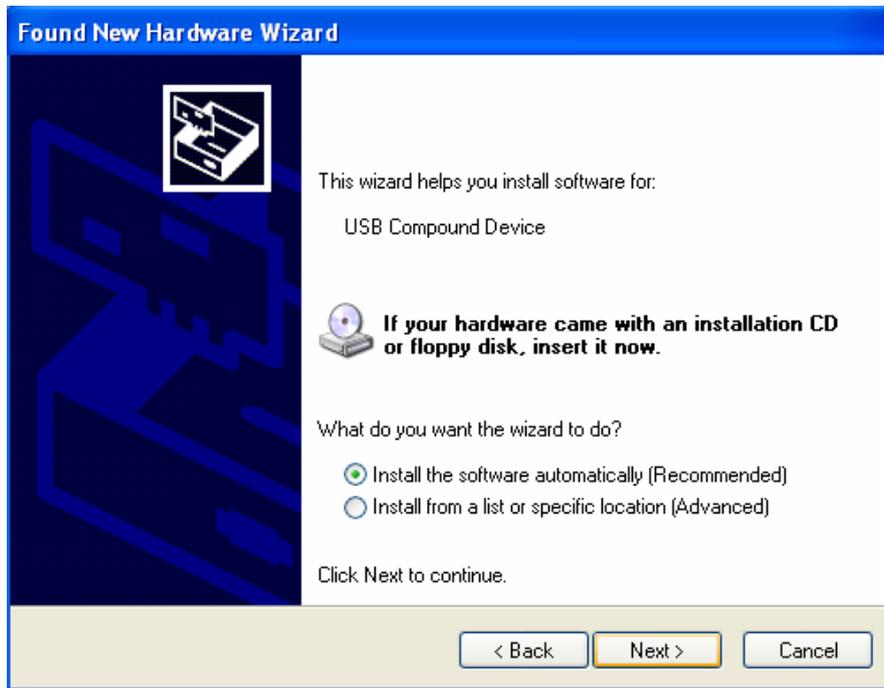
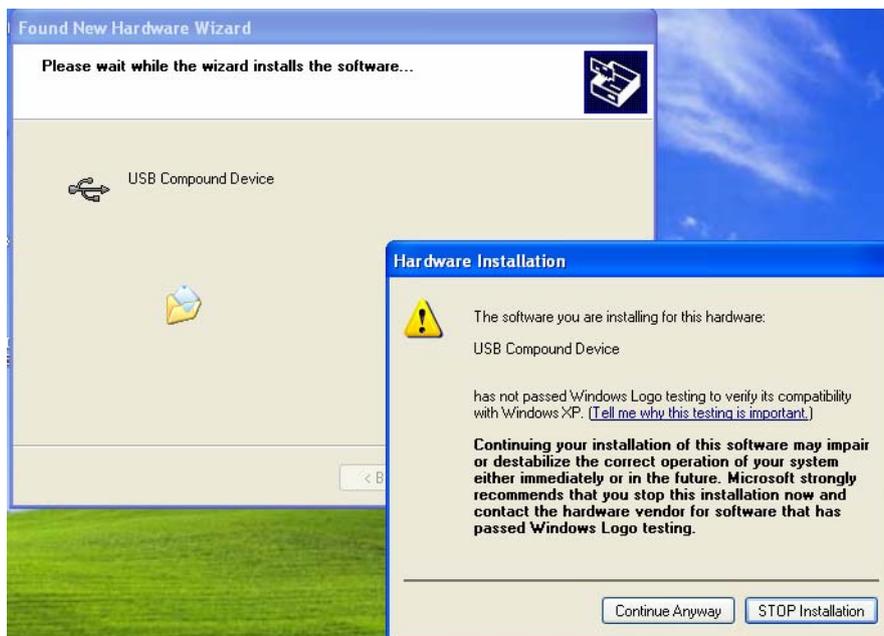9. NOTE: If the following window appears, select "**Continue Anyway**".

10. Click "**Finish**" to complete the "" installation.

11. Once you plug the USB to Parallel & serial cables into your computer's USB port, Windows "**Found New Hardware Wizard**" will automatically start. Select "**Install the software automatically (Recommended)".** Click "**Next**"
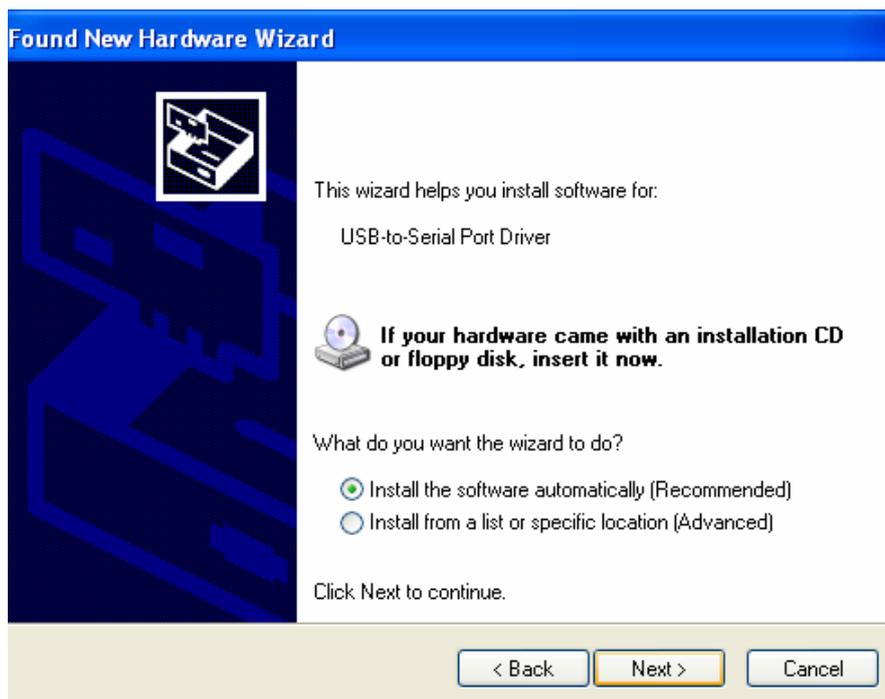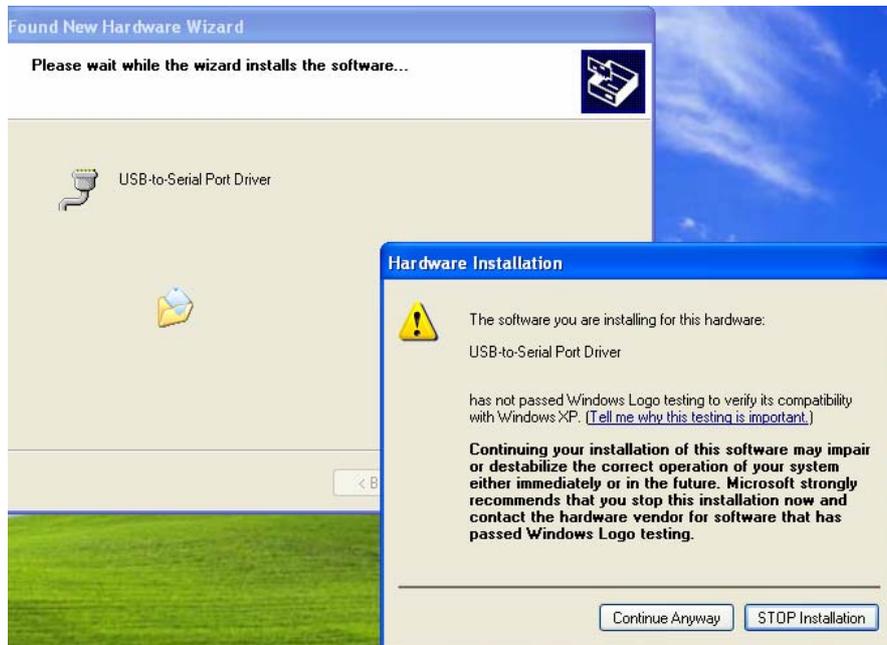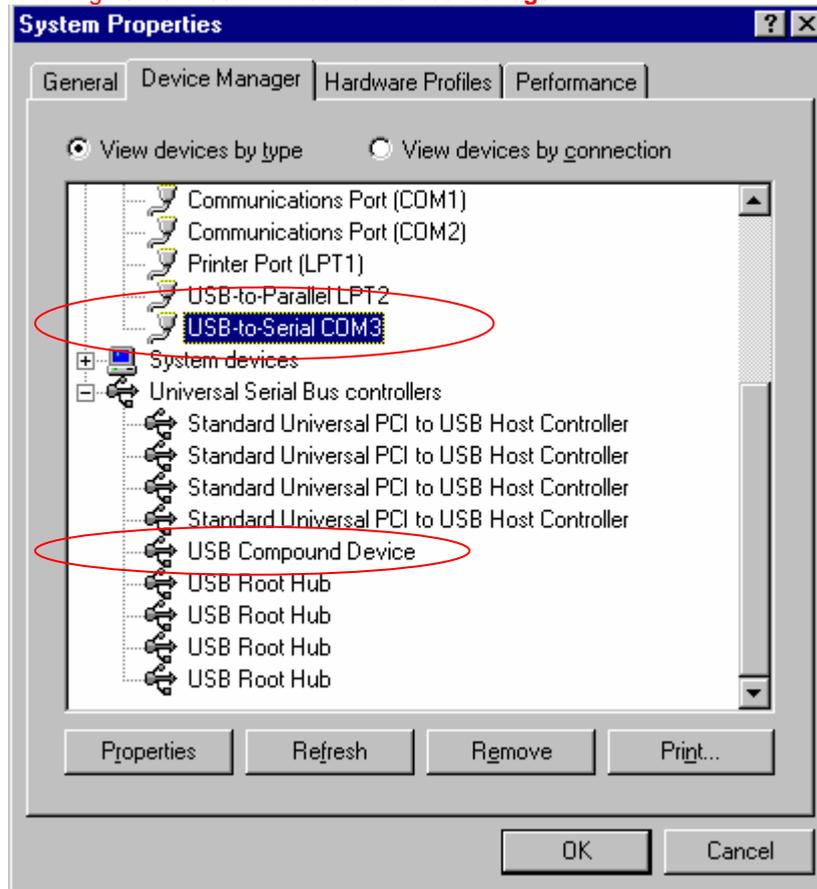

12. NOTE: If the following window appears, select "**Continue Anyway**".

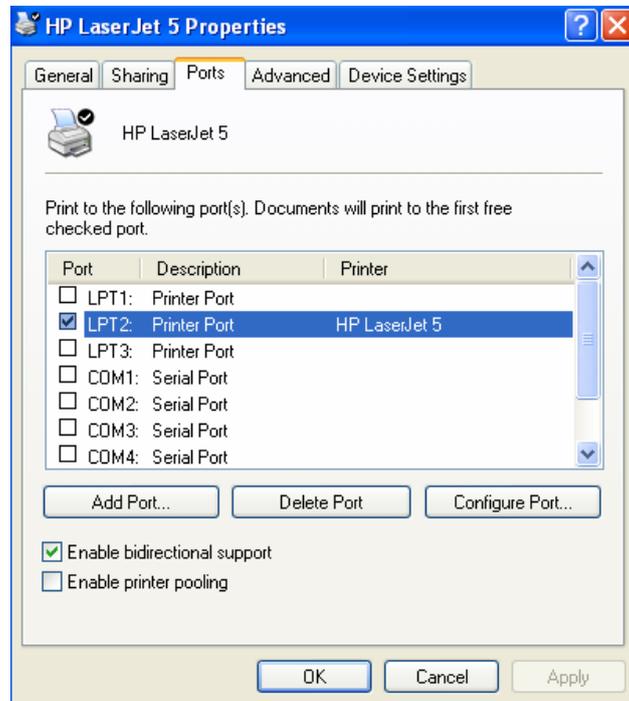13. Click "**Finish**" to complete the "" installation.

14 The USB to parallel port cable has been successfully installed if you see the following new entries in Windows "**Device Manager**".
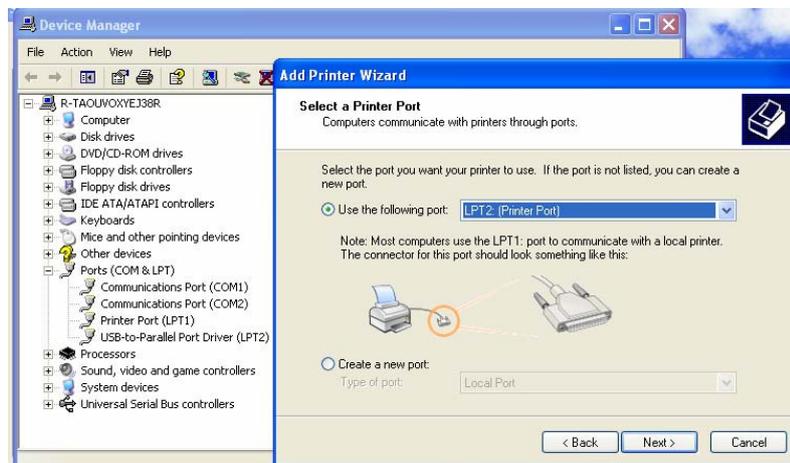

Setting Up the Printer Device

Follow the steps below on how to connect your printer to the USB port of your PC:

1. Turn off your printer. Plug the centronics connector of USB to Parallel & serial cables into your printer. If you have a parallel cable connected to it, remove the cable and replace it with the USB-Parallel cable. Turn on the printer afterwards.

2. Turn on your computer and plug in the USB connector of the USB to Parallel & serial cables into the USB port.

3. If you have already installed a printer device before, click Start, Settings, Printers. Right-click the default installed printer and click on Properties. The Properties dialog box of the installed printer will appear on your screen.

4. Click the Details folder tab and change the printer port to **LPT2: (USB to Parallel Port)**.

5. If you do not have a printer installed yet, click on Start, Settings, Printers, Add Printer. The **Add Printer Wizard** will start and assist you in installing a new printer device. Select the printer manufacturer and model name from the list provided by the wizard or use the printer driver diskette supplied with your printer

6. When prompted which port the printer will use, click on **LPT2: USB to Parallel Port**

7. Follow the succeeding instructions to complete the installation and also run **Print Test Page** to see if it can print without problems.

Uninstalling the Driver Program

If in any case you want to remove the USB-Parallel cable driver program, you can uninstall it by following the steps below:

1. Unplug USB to Parallel & serial cables from your PC.

2. Run the **MosUnst.exe** program from the USB-Parallel cable driver diskette and reboot the PC.