

USB to Parallel Cable

User Manual

Ver. 1.00

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Overview

The USB to Parallel Cable provides bi-directional connectivity between any standard IEEE-1284 compliant parallel port devices and the Universal Serial Bus (USB) interface. Software drivers are also provided to create a seamless migration path from traditional parallel port to the USB environment. With 512 bytes of unified data buffer, it is capable of providing maximum throughput for both upstream and downstream data transfer for a wide variety of devices. The IEEE-1284 interface is robust enough to handle various not-so-compliant parallel port implementation.

Features

- Connectors: 1 x USB Type A Connector
1 x Centronics 36-pin Male Connector
- Length: 1.5m (end-to-end)
- Bandwidth: 1.216Mbps (ECP mode) transfer rate
- Fully compliant with Universal Serial Bus Specification Version 1.1
- Supports IEEE-1284 (bi-directional parallel interface) specification
- Supports Windows 98SE, Windows ME, Windows 2000 & Windows XP

Driver Installation

Windows ME

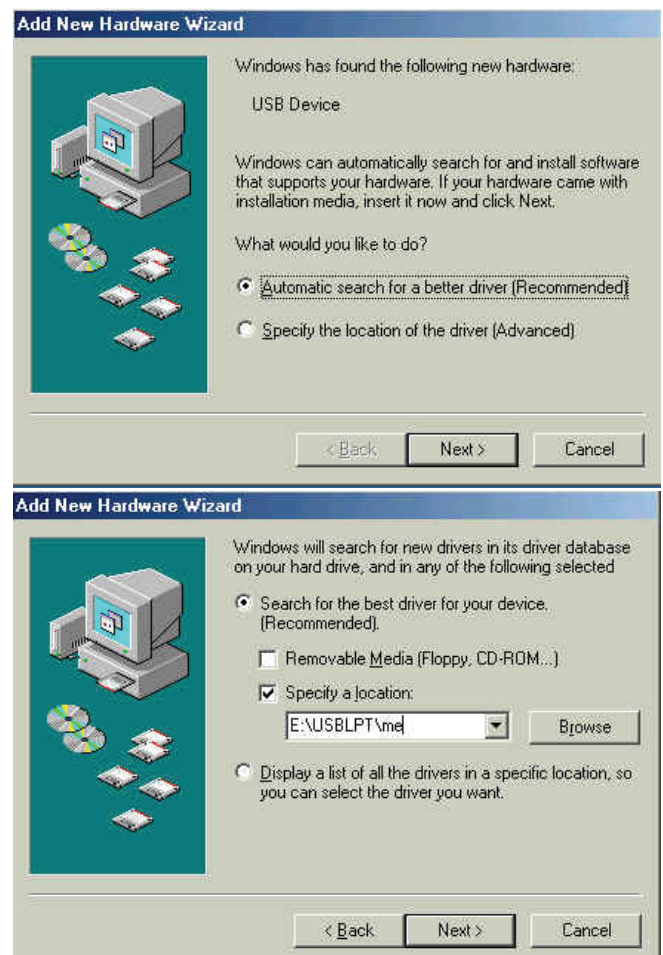
1. Turn on your computer. Plug the USB to Serial Cable to any USB port in your computer. Windows will then detect a USB device.

Select “Automatic search for a better driver (Recommended)” and click “Next” to continue.

2. Select “Specify a location:” and enter the path of the driver

“E:\USBLPT\ME”.

Click “Next” to continue.



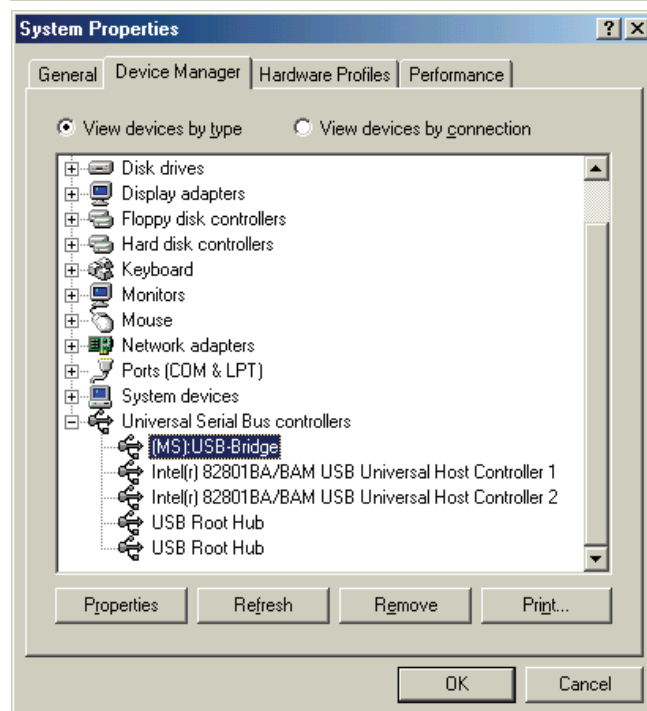
3. Windows identify the device
”(MS): USB-Bridge”

Click “Next” to continue.

4. Windows will start copying files. When completes, click “Finish” to exit.

5. If the driver is installed successfully, you will see the following device under Device Manager:

(MS): USB-Bridge



Windows 98SE

The path of the driver is D:\USBLPT\98SE

Windows 2000

Windows 2000 has built in the driver already.

Windows XP

Windows XP has built in the driver already.