User   Manual

Introduction

This USB to Printer adapter is designed to provide a flexible, high performance, and low cost solution to connect a host computer via the USB port to a Centronic Parallel device. It can provide a high-speed bi-directional data transfer for multi-function devices such as Printer-FAX-Copier all-in-one device.

Features

Fully Plug-n-Play compatible

Compliant with USB 2.0 Full-Speed (12Mbps) specification

Compliant with USB Device Class Definition for Printing Devices version 1.0

Compliant with IEEE1284-1994 specification for Bi-directional Parallel Peripheral Interface

Truly bi-directional communication between PC and printer

Works with any IEEE1284 compliant printers, scanners and other IEEE1284 compliant peripherals

Connect directly to Centronic (36-pin) port

Support Bus-Powered mode, no external power source required

No driver is needed for Windows 2000, XP or above. Vendor driver is only required for Windows 98/98SE and ME

Installation of USB to Printer adapter

For Windows 2000, XP or above

No driver is needed on Microsoft Windows 2000, XP or above since the adapter is compliant with USB Printer Class specification. Once you have connected the adapter to the USB port on your computer, Windows should automatically detect the adapter and install the USB Printer Class driver for you. Just make sure you have access to the internet because Windows might need to download the USB Printer Class driver from Microsoft website.

For Windows 98/98SE & ME

1. Start Windows.
2. Once Windows is running, insert the adapter's Driver CD into the CDROM drive.
3. Connect the adapter to your computer. Windows should ask you for the adapter's driver.
4. Select your CDROM drive.
5. Select **PROLIFIC** folder follow by **PL2305** folder and then **WINME** or **WIN98** folder
   (*Depending on your OS*).
6. Follow the instructions to complete the driver installation.
7. Now, the USB to Printer adapter is ready for use.