

# **SS-USB-100**

## **User Manual**

**Ver. 4.00**

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## ***Features and Benefits***

- Converts a USB port to a standard 9-pin serial port
- Supports various serial devices such as modems, PDAs, cellular phones, digital cameras, card readers, and more
- Easy Plug and Play Installation
- Supports serial transmission rate up to 230,400 bps
- No IRQ resource required
- Bus Powered – no separate power supply or battery required
- Supports Windows® 2000, XP, Server 2003 and Vista
- Cable Length: 1.5 m

## ***Connectors***

- 1 x USB Type A connector
- 1 x DB9 Male Connector

## ***Package Contents***

- 1 x SS-USB-100
- 1 x Driver CD

## ***System Requirements***

- Windows® 2000/XP/Server 2003/Vista
- USB 1.1 or higher port

## ***Driver Installation***

### ***For Windows® 2000/XP/Server 2003***

1. Don't plug in SS-USB-100 connector of your computer until driver installation is complete.
2. Please insert the driver CD that came with your SS-USB-100 into your CD-ROM Drive.
3. At the Windows desktop click **Start**, then **Run**.
4. Type **D:\Drivers\USB\SS-USB-100\Setup.exe**, then click **OK**.  
(Change **D:** to match your CD-ROM drive letter)
5. Follow the on-screen instructions to complete the installation.
6. Plug the SS-USB-100 into your computer's USB port.
7. Open "Device Manager" under System Properties and check if there is the device you install under "**Prolific USB-to-Serial Comm Port...**".
8. The SS-USB-100 is now ready to use.

## ***For Windows® Vista***

1. Don't plug in the SS-USB-100 into the USB connector of your computer until driver installation is complete.
2. Please insert the driver CD that came with your SS-USB-100 into your CD-ROM Drive.
3. At the Windows desktop click **Start**, then **Run**.
4. Type **D:\Drivers\USB\SS-USB-100\Setup.exe**, then click **OK**.  
(Change **D:** to match your CD-ROM drive letter)
5. Follow the on-screen instructions to complete the installation.
6. Plug the SS-USB-10 into your computer's USB port.
7. Open "Device Manager" under System Properties and you should see the device listed as "**Prolific USB-to-Serial Comm Port ...**".
8. The SS-USB-100 is now ready to use.

## ***Changing COM Port Number***

Some serial devices need a special COM port in order to work. If your serial device works properly, do not change this setting.

1. From the **Device Manager** window double click **Ports(COM & LPT)**, then double click the **Prolific USB-to-Serial Comm Port** you want to change.
2. Click **Port Settings** tab and click **Advanced...** button.

3. Click the down arrow that is next to the **COM Port Number** box, select a COM port that is not in use, then click **OK**.
4. Click **OK**, then close **Device Manager** to save the changes.