

# **USB to Serial Cable**

## **User Manual**

**Ver. 4.00**

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Respective owners.**

## ***Features and Benefits***

- Converts a standard 9-pin serial port to USB
- Supports various serial devices modems, PDAs, cellular phones, digital cameras, card readers, and more
- Easy Plug and Play Installation
- Supports serial transmission rate up to 230400bps
- 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 USB to Serial Cable
- 1 x Driver CD
- 1 x User Manual

## ***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 the USB to Serial Cable to the USB connector of your computer.
2. Please insert the CD driver bound with USB to Serial Cable into your CD-ROM Drive.
3. At the Windows desktop click **Start**, then **Run**.
4. Type **D:\USBRS232\Windows\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 USB to Serial Cable 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. Now the USB to Serial Cable is ready to use.

## ***For Windows® Vista***

1. Don't plug in the USB to Serial Cable to the USB connector of your computer.
2. Please insert the CD driver bound with USB to Serial Cable into your CD-ROM Drive.
3. At the Windows desktop click **Start**, then **Run**.
4. Type **D:\USBRS232\Windows\Vista\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 USB to Serial Cable 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. Now the USB to Serial Cable is 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.