

# RocketPort USB Serial Hub III Driver Installation for Windows

## Control Device Driver Installation

This installation page provides installation procedures for the following Windows operating systems.

- Windows 10, Windows Server 2016, Windows 8/8.1, and Windows 7
- Windows Server 2012, Windows Server 2008 R2, Windows Vista, Windows Server 2003, or Windows

## Windows<sup>XP</sup> 10, Windows Server 2016, Windows 8/8.1, and Windows 7

Windows 10, Windows Server 2016, Windows 8/8.1, and Windows 7 have drivers included with the operating systems.



### Note

The following serial numbers, do not support Windows 10, Windows Server 2016, or Windows 8/8.1.

- 8-Port: **Before 8296-002941**

1. Connect one end of the power supply to a power outlet and the other end to the RocketPort USB Serial Hub III.
2. Connect the RocketPort USB Serial Hub III to the system.

Allow the operating system to automatically install the RocketPort USB Serial Hub III

## Windows Server 2012/2008 R2/2003, Windows Vista, and Windows XP

RocketPort USB Serial Hub III device driver installations for Windows Server 2012, Windows Server 2008 R2, Windows Vista, Windows Server 2003, or Windows XP follow these basic steps.



### Note

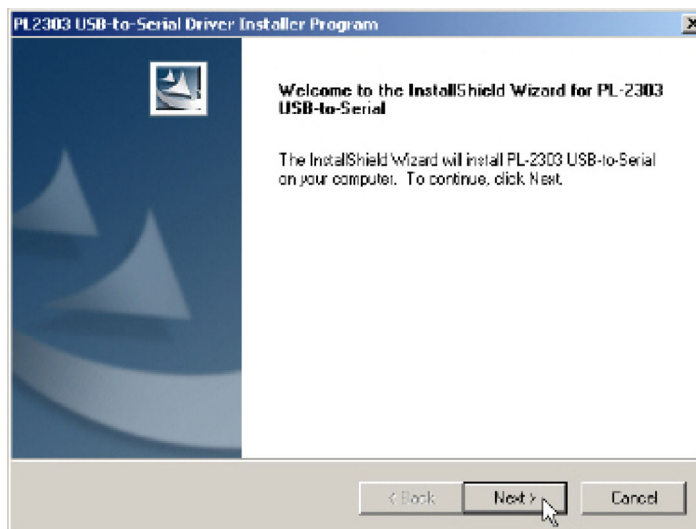
The following serial numbers, do not support Windows Server 2012.

- 8-Port: **Before 8296-002941**

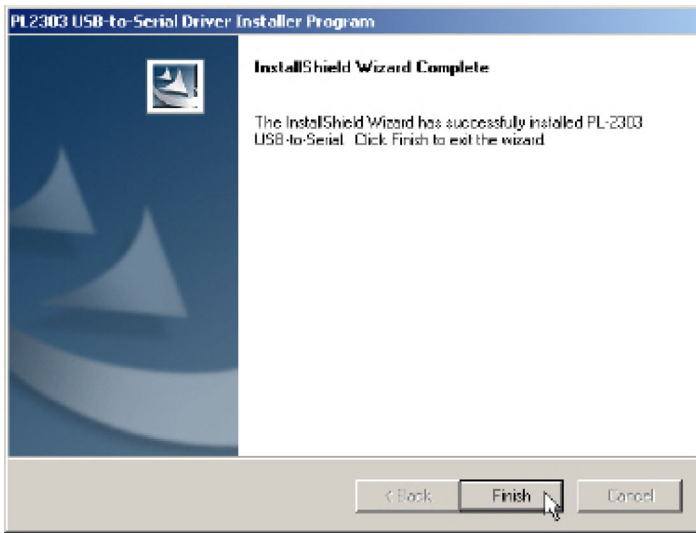
The driver installation may take several minutes depending on your system.

1. Unpack the latest device driver assembly for your Windows operating system.

2. Execute the **.exe** file and click **Next**.



3. Follow the **Installation Wizard** and reboot the PC, when prompted.



4. Connect one end of the power supply to a power outlet and the other end to the RocketPort USB Serial Hub III.
5. After the Windows desktop appears, plug the flat end of USB cable into the downstream port on your computer or USB hub port and connect the other end of the cable to the RocketPort USB Serial Hub III.

The PC automatically locates and configures each serial port on the RocketPort USB Serial Hub III and all LEDs are active.

- o PWR - This is the power status indicator. When lit, it indicates the RocketPort USB Serial Hub III is up and running.
- o S1-S8 (Serial ports 1 - 8)
  - When lit, the serial port LEDs indicate a working connection on the port.
  - Blinking indicates data traffic on the serial port.

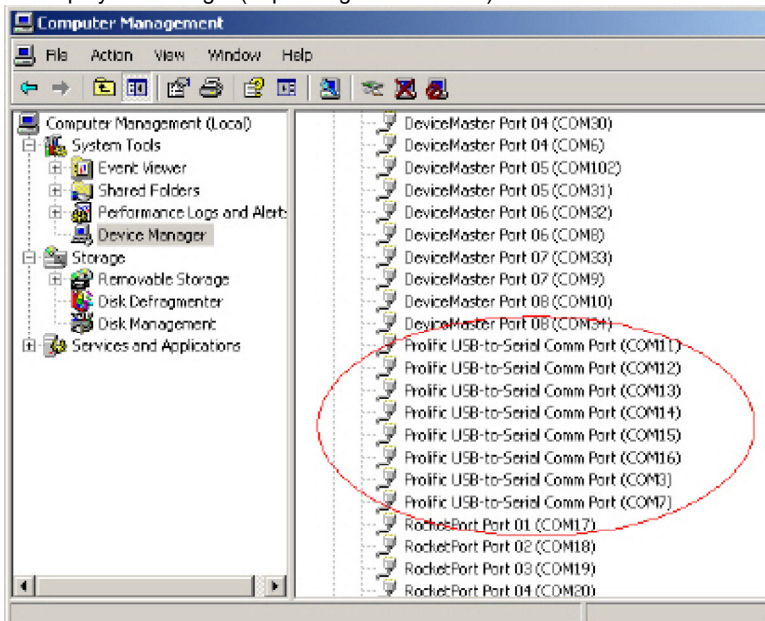
6. Connect the serial devices to the RocketPort USB Serial Hub III ports.

### Verifying the Driver Installation

You can use the following procedure to verify the RocketPort USB Serial Hub III installation.

1. Access the **Device Manager**.
2. Expand the **Ports (COM & LPT)** entry, which should display four or eight (depending on the model) Prolific USB-to-Serial COM

Ports (for example, COM3-COM6 or COM3-10)..



3. Expand Universal Serial Bus controllers., which should display one or two (depending on the model) Generic USB

Hubs. For installation problems, there are applications available to test the driver.