

Introduction

Thank you for ordering the USB-RS232 Converter. The USB-RS232 Converter is an intelligent, stackable expansion module that connects to a PC or server via the Universal Serial Bus (USB) port, providing one high-speed RS-232 serial port. The USB-RS232 features easy connectivity for traditional serial, and others USB devices.

System Requirements

- ★ Pentium-class CPU with USB port PC.
- ★ 1 available USB type A (downstream) port.
- ★ Windows 98, Windows ME, Windows 2000, Windows XP,
MAC 8.6 and later

Special Note:

Follow your RS232 (Serial) port device installation instructions to add the device. Please make sure your device has installed successfully and it can work on your computer.

1. [Setup for Standard RS232 \(Serial\) Port Devices / Serial Mouse](#)
Connecting your standard device into USB-RS232 Converter after installation completed, then re-plugging the upstream port (USB Type A) of USB-RS232 Converter.

★ *You have to re-plugging the upstream port (USB Type A) of USB-RS232 Converter when you re-plug or change the serial devices / Serial Mouse.*

2. Setup for serial modem

When prompted to select the port, choose the **Serial USB (COM x)**, where x is the COM port number assigned by your operating.