USB TO RS232 * 2 cable

Installation & User's Manual

1. Brief Introduction

The USB TO RS232*2 Cable provides economical solution for RS232 serial device to connect the USB host computer , which can plug and play , hot-swapping, enable notebook computers to connect industrial control machine and other RS232 serial devices , and serial transmitting speed up to 230K , its transmission supports USB 1.1 as well as USB 2.0 .

2. Specifications & Features

    2.1 USB specification revision 1.1 compliant

    2.2 Supports RS232 serial interface

    2.3 Plug and play, no need to set up I/O protocol and IRQ.

    2.4 Supports two separate RS232 serial interfaces

    2.5 Supports Win98se/Me/2000/XP/2003 and Mac OS 10.X
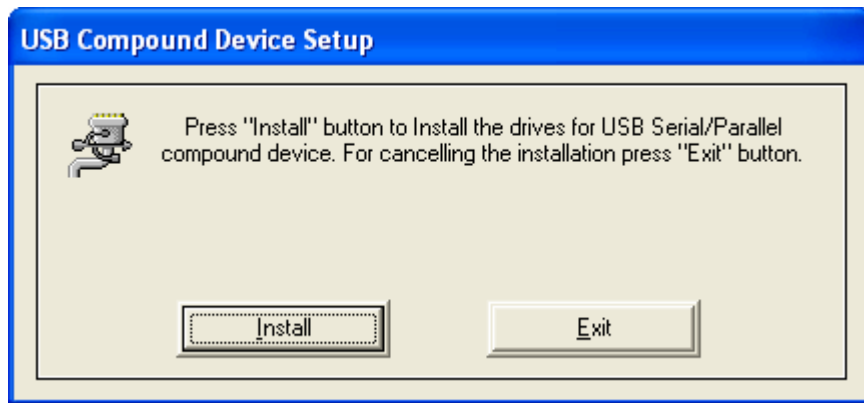
3. Installing Driver

Note: Firstly please don't insert USB connectors of this product to the computer.

Please install driver according to following steps:

3.1 Please open the driver of this product,re , refer to the below chart :

3.2 Double click "Setup.exe" , it appears below interface, then please click " Install" to install the driver .

USB Compound Device Setup

Press "Install" button to Install the drives for USB Serial/Parallel compound device. For cancelling the installation press "Exit" button.

[Install]   [Exit]

3.3 While you are installing , it has appeared following two interface , please click "Continue Anway" to continue your installation.
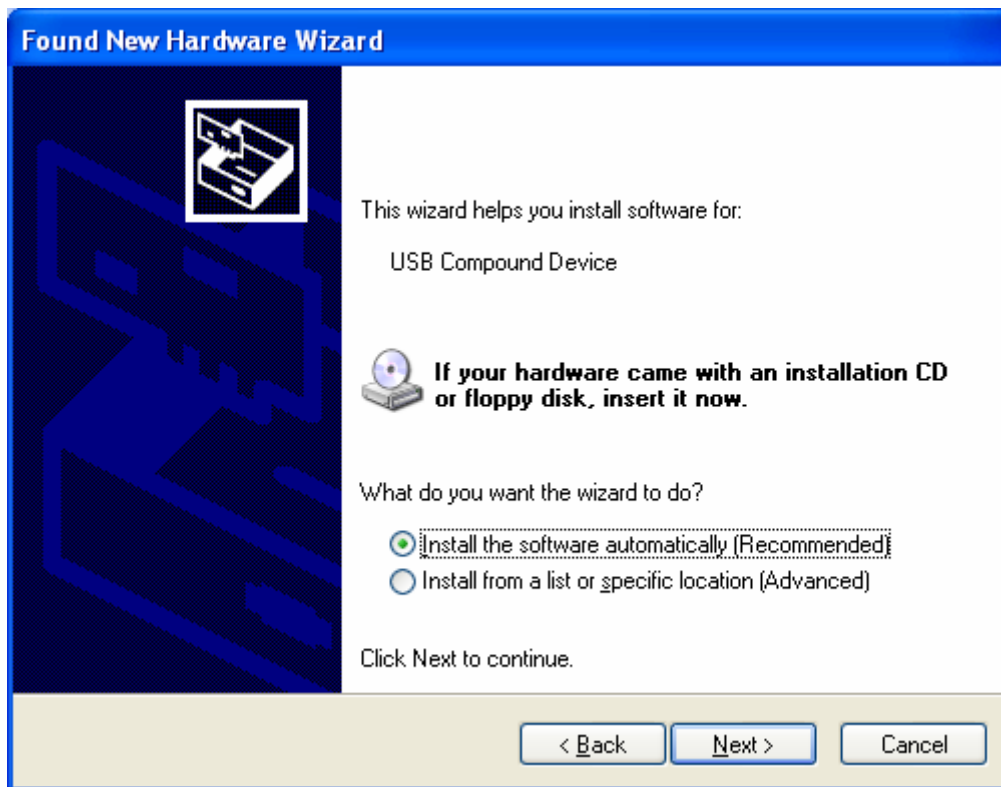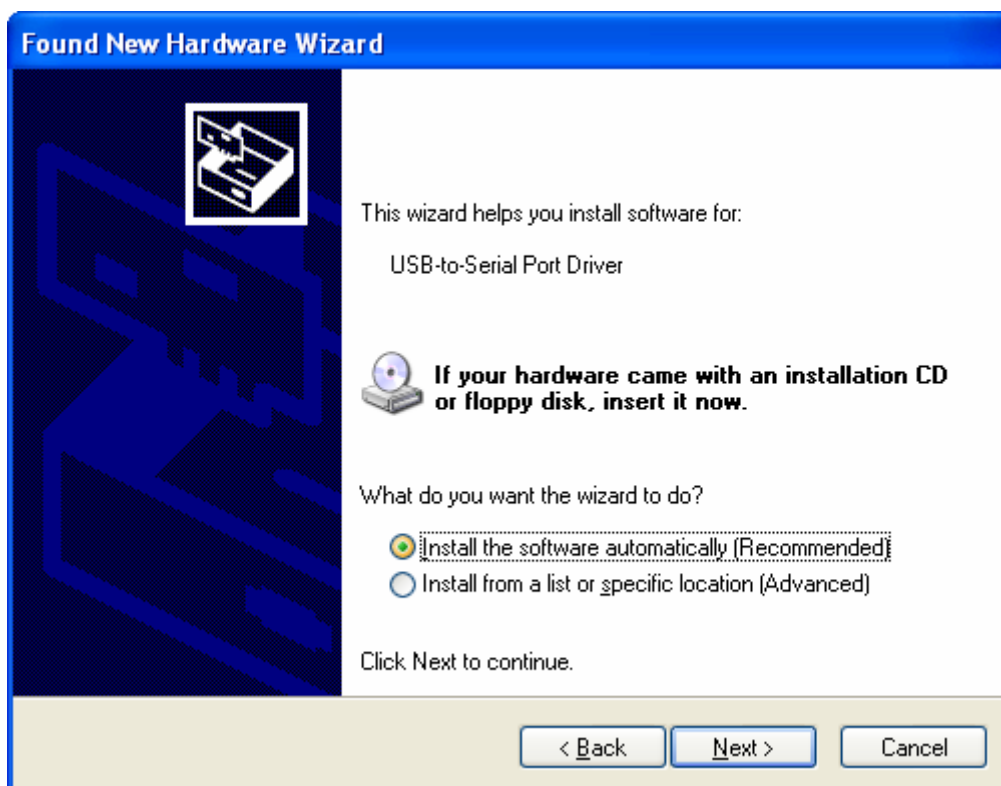

Software Installation

The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. ([Tell me why this testing is important.])

Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.

[Continue Anyway]   [STOP Installation]

Software Installation

The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. ([Tell me why this testing is important.])

Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.

[Continue Anyway]   [STOP Installation]

3.4 When Installation is completed, please click "Exit" to terminate the application.

USB Compound Device Setup

Installation completed. Press "Exit" to terminate the application. No need to restart the machine. Unplug and Replug the device if it is currently connected.

Install   Exit

3.5 Please insert USB connectors of this product to the computer, then system will identify it , and appears interface of "Found New Hardware Wizard" . Please select "No,not this time", click " Next" to continue .

Found New Hardware Wizard

Welcome to the Found New Hardware Wizard

Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission).
Read our privacy policy

Can Windows connect to Windows Update to search for software?

○ Yes, this time only
○ Yes, now and every time I connect a device
◉ No, not this time

Click Next to continue.

< Back   Next >   Cancel

3.6 Please select "Install the software automatically", click "Next" to continue installation.

3.7 While you are installing , it has appeared the following interface , please select "Continue Anway" to continue your installation.

Found New Hardware Wizard

Please wait while the wizard installs the software...

USB Compound Device

MosUnst.exe
To C:\WINDOWS\system32

< Back   Next >   Cancel

3.8   When installation is completed , please click "Finish" to exit this application.

Found New Hardware Wizard

Completing the Found New Hardware Wizard

The wizard has finished installing the software for:

USB Compound Device

Click Finish to close the wizard.

< Back   Finish   Cancel

3.9 The system continues to identify one of the serial port of this product, please select " No, not this time", click " Next" to install driver of the first serial port .

3.10 Please select " Install the software automatically", and click " Next"

3.11 While you are installing , it has appeared the following interface , please select "Continue Anway" to continue your installation.

Found New Hardware Wizard

Please wait while the wizard installs the software...

USB-to-Serial Port Driver

Hardware Installation

⚠ The software you are installing for this hardware:

USB-to-Serial Port Driver

has not passed Windows Logo testing to verify its compatibility with Windows XP. ([Tell me why this testing is important.])

Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.

[Continue Anyway]   [STOP Installation]

Found New Hardware Wizard

Please wait while the wizard installs the software...

USB-to-Serial Port Driver

[< Back]   [Next >]   [Cancel]

3.12 When installation is completed, please click " Finish" to exit this application.

3.13 At this time , on the right bottom of the computer, it will appear foam cue " Your new hardware is installed and ready to use".
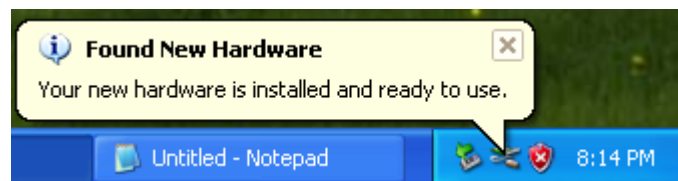
3.14 The system continues to identify another serial port of this product, please refer to the below charts of 3.9~3.13

4. Application example

4.1 Here we take serial mouses for example, please refer to the below charts :
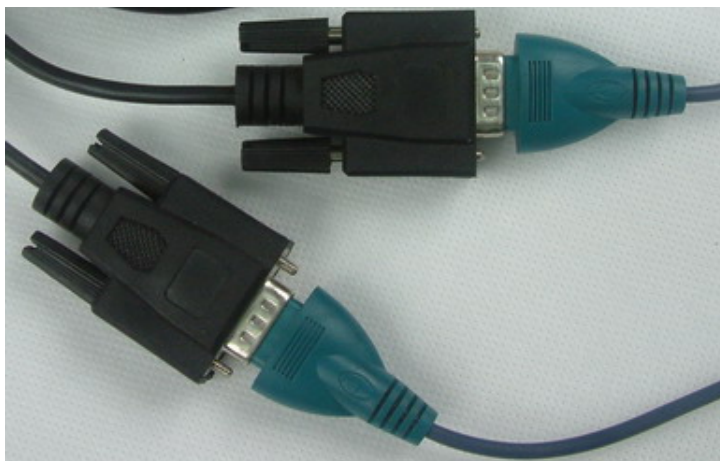
4.2 Please pull out this product from the computer, and insert serial mouses to the serial ports of the product, then insert

USB port of this product to the computer .

Note: Serial devices do not support hot-swapping, but USB device can support, so firstly we must pull out this product and connect to the serial mouses, at last connect to USB port of the computer . Otherwise we need to restart the computer , then system can identify it .

4.3 After connection to the computer , system will identify it , search for it and install drivers automatically.

4.4 When installation is completed , On the right bottom of the computer, it will appear a foam cue " Your new hardware is installed and ready to use".
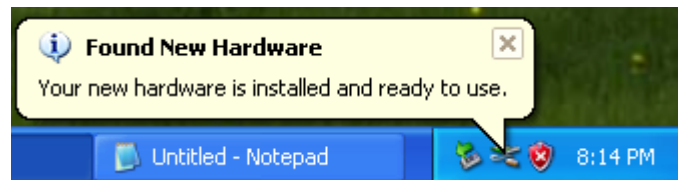
4.5 The new driver is installed and ready to use.
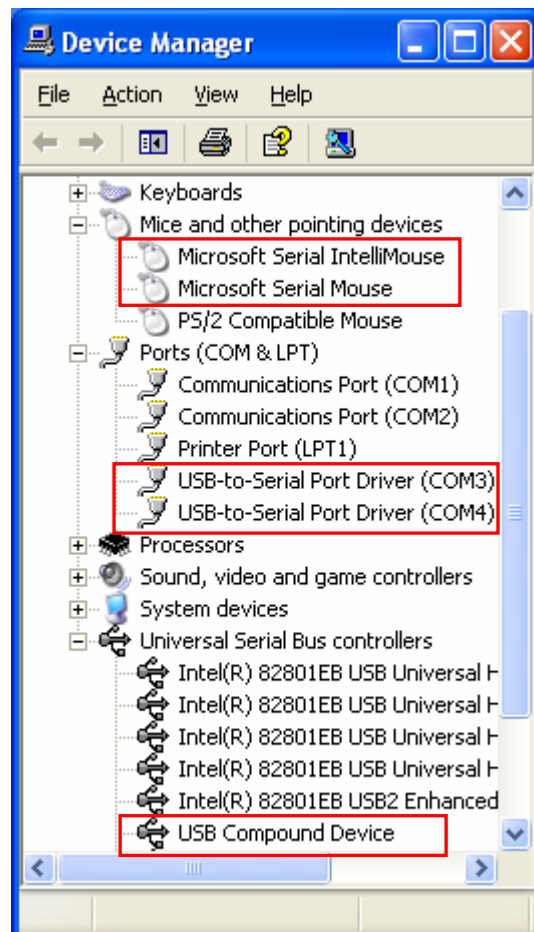
5. Uninstall drivers

5.1 Open the drivers of this product , please refer to the below chart :
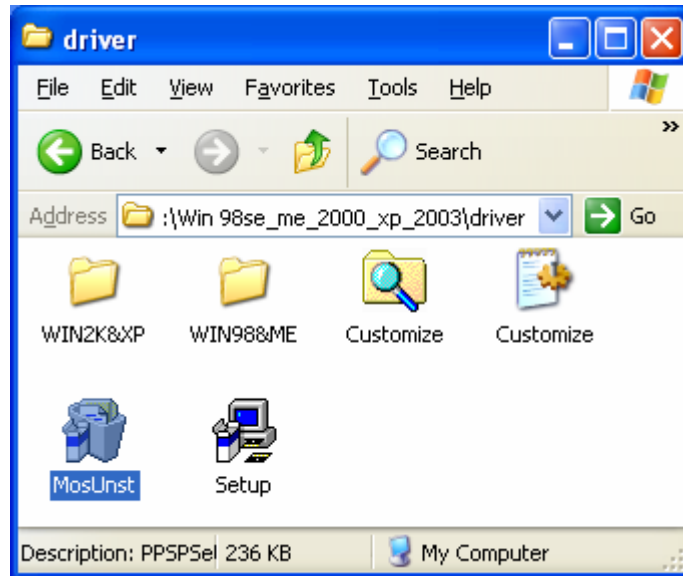
5.2 Double click "MosUnst.exe", it appears the following interface, please click "Ok" to uninstall driver .
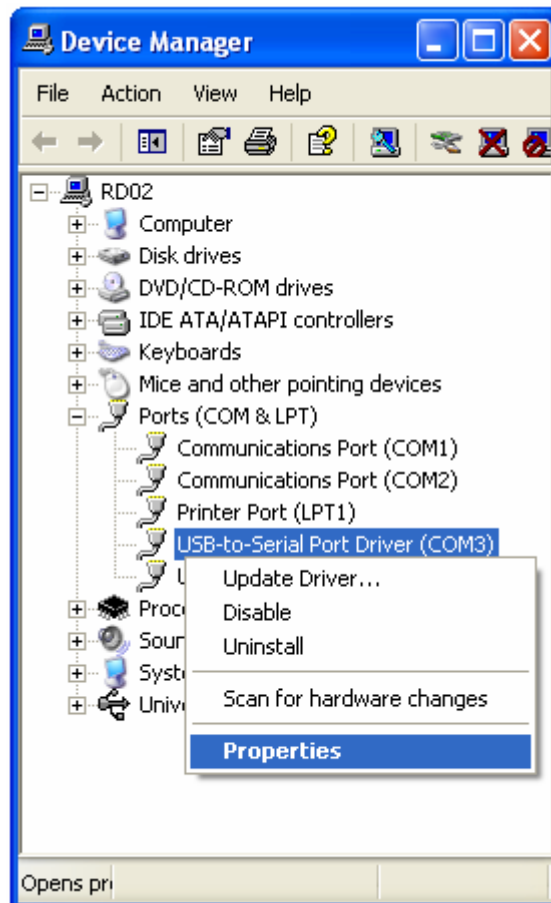

5.3 When Uninstall is completed, please click "Exit" to terminate the uninstall application.

6. Appendix

If you need , please find it in the menu of "USB-to-Serial"--- "Device Manager",double click it ,then it appears " Properties" and you can modify it' relevant parameter .

6.1 In the menu of "Features"—"COM Port Number" , many port numbers for your option and you can modify according to your need, please click OK to configure Serial port.
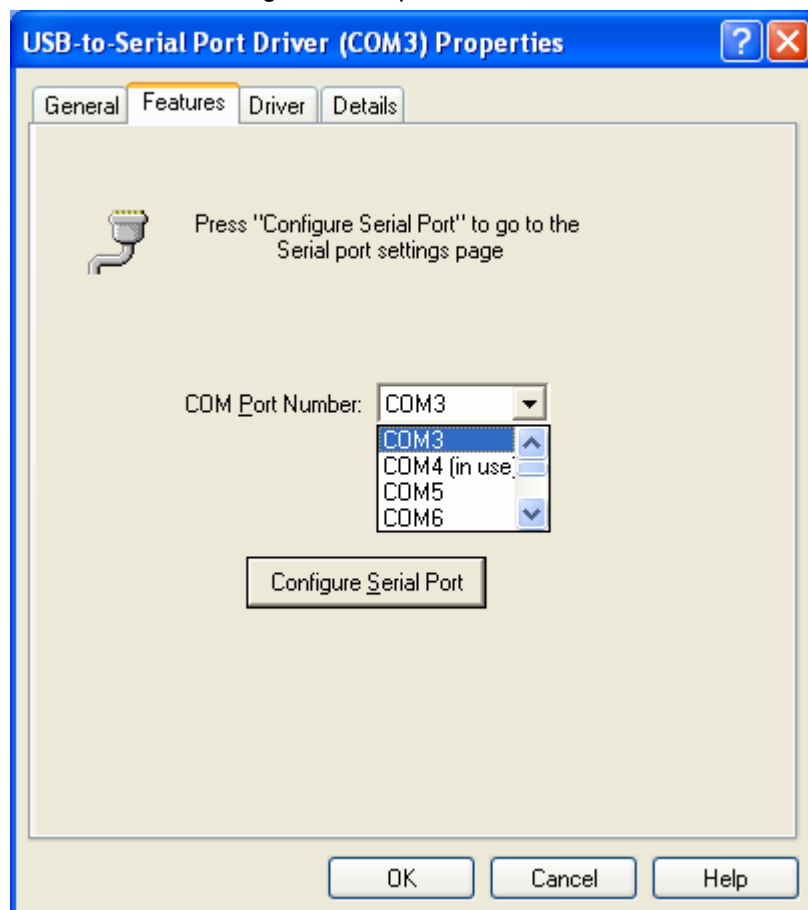
6.2 If you need to modify the port setting, please select "Configure Serial Port" button to enter into the port setting interface , and modify according to your need, please click "Set " , then modification is completed.