



Shared Serial Ports [Updated]

Shared Serial Ports is a software package that emulates a virtual serial port to allow connection sharing and monitoring. 1.3.00 N/A N/A 1.4.00 Supports 32 bit operation, enhanced serial port emulation, and more. 1.5.00 32-bit COM port support, enhanced serial port emulation, and more. 1.6.00 Shared Serial Ports (SSS) is a software package that emulates a virtual serial port to allow connection sharing and monitoring. The virtual serial port is able to provide a virtual copy of a real serial port to allow multiple connected applications to share the original serial port. 1.6.00 Enables a user to share multiple serial ports that are connected to attached devices. The primary serial port that is shared is called "Shared Port". The other serial ports that are connected to attached devices are called "Attached Ports". The primary serial port is a COM port that is connected to attached devices. The "Shared Port" COM port is a virtual serial port, and the other serial ports that are connected to attached devices are virtual serial ports. If the "Shared Port" is shared, the "Attached Ports" become attached to a copy of the original COM port. 1.7.00 Shared Serial Ports is a software package that emulates a virtual serial port to allow connection sharing and monitoring. The virtual serial port is able to provide a virtual copy of a real serial port to allow multiple connected applications to share the original serial port. This virtual copy is a COM port named "Shared Port", and the other serial ports that are connected to attached devices are COM ports named "Attached Ports". If the "Shared Port" is shared, the "Attached Ports" become attached to a copy of the original COM port. This virtual serial port is an active virtual serial port. For example, suppose that a real serial port is connected to a modem. If the shared real serial port is open, Shared Serial Ports makes a virtual copy of the real serial port and the real serial port is now connected to an attached COM port. If the real serial port is shut down, the attached COM port becomes detached from a virtual copy of the real serial port. However, if the shared real serial port is closed, the attached COM port is disconnected from the shared virtual serial port. 1.7

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The Shared Serial Ports shows the COM port status for each connected application, allowing you to see at a glance which applications are currently using a particular physical port. The Shared Serial Ports will reveal all connections to the specified physical COM port, and in addition to this, when monitoring an established connection, Shared Serial Ports also shows the data being transmitted. The read and write access rights for an application can be configured easily, and applications can even specify which serial port signal lines should be monitored. Shared Serial Ports is a simple software utility to integrate the establishment and monitoring of serial connections into your application design. Shared Serial Ports Overview Importance of a Shared Serial Port and its Features Shared Serial Ports are very useful and they can be used for a wide range of things and can be used for very different purposes, one important thing that Shared Serial Ports are good for is port sharing. Port sharing means that whenever you are working on a specific program and you do not want to use your original serial port, then you can use the shared one and when you are done you just change it back. Another important thing that Shared Serial Ports are good for is port monitoring. Port monitoring means that whenever the port you are using is transmitting, be it text or files, then Shared Serial Ports will be able to know about it and in return it will inform you about this so that you can know what is going on with the port. Another important thing that Shared Serial Ports are good for is port sharing and when you are working on your specific program and want to use a different port, you can just use the one that you are working on. Another important thing that Shared Serial Ports are good for is port monitoring and whenever the port you are using is transmitting, be it text or files, then Shared Serial Ports will be able to know about it. It will in turn inform you about this and will show it to you so that you can know what is going on with the port. Shared Serial Ports add Shared Serial Ports are different from COM Ports because they are special types of programs that make it possible for you to share a particular serial port. Shared Serial Ports are very useful and when you are working on a program and you want to use a different port, you can use the one that you are working on without worrying about the problems that it may cause to your system. Another important thing is that Shared Serial Ports are good for port sharing and whenever you are working on a program and you want to use a 09e8f5149f

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Get Share port: Establish a virtual COM port where other applications can connect. A-Gets COM port: Select the desired COM port. S:Sharing that port: Set the sharing mode of the COM port. The sharing mode can be read/write or just read. C-Current status: Change the COM port status. I:Interrupt status: Enable/disable the software interrupt in the virtual COM port. H: Automatically connect to the specified port The Serial Port Manager facilitates the process of assigning COM ports to application programs and emulating virtual serial ports. Supports all the standard serial ports including parallel port lines. So you can use it to create virtual COM ports for your Windows applications in order to share serial lines. This utility can be very useful when it comes to connecting your PC to peripherals such as modems, scanners and printers. - How To Use The Serial Port Manager Install windows serial port manager Use serial port manager to connect the modem 1.- Open device manager - Open windows control panel - Click on Devices - Click the arrow beside the Serial Port - Unlick the Reset button - Click on the plus sign beside the device - Enter the model number of the modem - Enter the COM port 2.-When you find your modem in the list, double click to enable it - Click Open / Properties - Click the Applications tab - Click the yellow arrow beside the COM Port box - Enter the COM port where your modem is located - Click Apply / OK - Click on the Modems tab - Click on the yellow arrow beside the COM Port box - Enter your modem's COM port information - Click OK - Click Apply / OK Manage serial ports Serial Port Manager can be used to install the one serial port card by using Serial Port Manager software. After you install this tool, you can manage serial ports from Serial Port Manager software which will allow you to use the serial port as the standard COM or COM1 port. If you are using the Standard COM Port, you must install the Serial Port Manager software. You can also connect to the serial port from both a host connected to a printer and a printer connected to the serial port. If you are using the COM1 port, you must install the Standard Serial Port Driver. Convert it To Convert COM to COM Port, you can use this program. Serial Port Manager allows you to

What's New In Shared Serial Ports?

The Shared Serial Ports utility is a software that enables you to share serial ports among multiple applications. This software can be used to create a virtual serial port that emulates the original COM port. You can use this software to communicate with computers from the Internet and set up security data lines such as a Firewall to protect the data from being accessed by unauthorized persons, or you can even monitor the activities of all the applications that use the port, which provides an overview of the port usage. Set up communication links between computers to share the data lines, simply set up a security system to prevent unauthorized people from accessing the data, or you can use this utility to monitor the activities of all the applications that use the port, which provides an overview of the port usage. Emulates the original COM port As stated above, one of the many uses of Shared Serial Ports is to emulate a COM port and allow users to share access to the physical port with several applications at the same time. If your router does not offer you the ability to add external IP addresses or use the DHCP function, follow the next steps to configure a static IP address. Open the Control Panel on your computer. Navigate to Network and Internet, and then double-click on the Network and Sharing Center icon. Select Change Adapter Settings from the left pane of the window. In the dialog box that opens, select Change adapter settings. Select Internet Protocol Version 4 (TCP/IPv4), and then select Properties from the menu on the right. In the dialog box that opens, in the Internet Protocol Version 4 (TCP/IPv4) box, click on Properties. Edit the properties, and then click OK. Type in your IP address and subnet mask in the fields, enter the DNS address in the DNS field, enter a DNS Server IP address in the TXT DNS Servers, type in your default gateway IP address in the IP Address, type in a static gateway IP address in the Gateway, type in a static IP address in the Subnet Mask, and type in a dynamic IP address in the DNS Servers. The IP addresses entered are the addresses assigned to the network adapter on your computer. The next time you start your computer, they will be assigned automatically. To assign dynamic IP addresses, use the IP address, subnet mask, and default gateway assigned to your network adapter. This information is found by double-cl

System Requirements For Shared Serial Ports:

Minimum: OS: Windows 7, 8, 8.1, 10 (64-bit) Processor: Dual-core 2.4 GHz or equivalent Memory: 2 GB RAM Graphics: ATI Radeon HD 4350 or NVIDIA Geforce 7600 or equivalent AMD Radeon HD 4250 or NVIDIA Geforce 7300 or equivalent Hard Disk Space: 1 GB Recommended: Process

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