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Serial Port Complete: COM Ports, USB Virtual COM Ports ...

PC COM ports, USB virtual COM ports, and ports in embedded systems are all addressed in this updated guide to programming, interfacing, and using serial ports. Topics include using .NET's SerialPort class for COM-port communications on PCs; upgrading existing RS-232 designs to USB or wireless networks; and creating serial networks of embedded ...

Serial Port Complete: COM Ports, USB Virtual COM Ports ...

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Serial Port Complete: COM Ports, USB Virtual COM Ports, and Ports for Embedded Systems (Complete Guides series) Jan Axelson. I used to make test systems of electronic components with GPIO, GPIB, and air cylinders. But we could test only very simple components. We are required to test pretty complex components including I2C I/F these days.

Serial Port Complete: COM Ports, USB Virtual COM Ports ...

When I wrote the first edition of this book, the RS-232 serial port was the workhorse of PC interfaces. Modems and scores of other peripherals connected to PCs via the serial ports that were present on every machine. When the Universal Serial Bus (USB) took hold in the late 1990s, many pre-dicted that serial ports would soon be obsolete.

Serial Port Complete - Rickey's World

Nevertheless, despite their broad appeal, Parallel Port Complete and Serial Port Complete are far from watered-down pabulum. - Dan Strassberg, EDN. You would spend a lot of time looking for all the information that the book collects in one place. If you plan to use a serial port in any sort of application, buy this book.

Serial Port Complete Second Edition - Jan Axelson

Serial Port Complete: COM Ports, USB Virtual COM Ports, and Ports for Embedded Systems (Complete Guides series) by Jan Axelson | Dec 1, 2007. 4.0 out of 5 stars 49. Paperback \$37.82 \$ 37. 82 \$39.95 \$39.95. Get it as soon as Tue, Dec 22. FREE Shipping by Amazon. Arrives ...

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Use port - specify a serial port that will be used in the reproduced communication. Send requests to this port - enable this option if you want to send data to a serial port on behalf of a serial app. Respond as a device - enable this option if you want to send data to a serial port on behalf of a serial device.

How to test COM port? Complete serial port testing guide

Buy Serial Port Complete: COM Ports, USB Virtual Com Ports, and Ports for Embedded Systems (Complete Guides) 2nd Revised edition by Axelson, Jan (ISBN: 9781931448062) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

Serial Port Complete: COM Ports, USB Virtual Com Ports ...

A universal asynchronous receiver-transmitter (UART / 'ju: a:r t /) is a computer hardware device for asynchronous serial communication in which the data format and transmission speeds are configurable. It sends data bits one by one, from the least significant to the most significant, framed by start and stop bits so that precise timing is handled by the communication channel.

Universal asynchronous receiver-transmitter - Wikipedia

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Serial Port Complete Second Edition covers COM ports, USB virtual COM ports, and ports for embedded systems. My example code Code for PCs and PIC microcontrollers.

Freebasic Serial Port Programming - legsmv

Serial Port Complete: COM Ports, USB Virtual COM Ports, and Ports for Embedded Systems (2nd ed.) (Complete Guides series series) by Jan Axelson. PC COM ports, USB virtual COM ports, and ports in embedded systems are all addressed in this updated guide to programming, interfacing, and using serial ports. Topics include using .NET's SerialPort ...

Serial Port Complete (2nd ed.) by Axelson, Jan (ebook)

Serial Port Complete: COM Ports, USB Virtual COM Ports, and Ports for Embedded Systems (Complete Guides series) Jan Axelson. 4.0 out of 5 stars 49. Paperback. \$37.82. Only 1 left in stock (more on the way). USB Mass Storage: Designing and Programming Devices and Embedded Hosts Jan Axelson.

USB Complete: The Developer's Guide (Complete Guides ...

COM (communication port) is the original, yet still common, name of the serial port interface on PC-compatible computers. It can refer not only to physical ports, but also to emulated ports, such as ports created by Bluetooth or USB adapters.

COM (hardware interface) - Wikipedia

A serial port complying with the RS-232 standard was once a standard feature of many types of computers. Personal computers used them for connections not only to modems, but also to printers, computer mice, data storage, uninterruptible power supplies, and other peripheral devices.

RS-232 - Wikipedia

In computing, a serial port is a serial communication interface through which information transfers in or out sequentially one bit at a time. This is in contrast to a parallel port, which communicates multiple bits simultaneously in parallel.