

[Port pairs](#) [Options](#) [Help](#)

Serial ports explorer



Manage ports

Port access list

Custom pinout

**Virtual Serial Port Driver**

- Physical ports**
- Virtual ports**
  - COM1 [9600-N-8-1]
    - C:\Users\ahom\Download
    - Global
    - Sent: 30 Bytes
    - Received: 0 Bytes
    - Baudrate emulation: Disab
    - Pinout: Standard
  - COM2
    - Port closed
    - Global
    - Sent: 0 Bytes
    - Received: 0 Bytes
    - Baudrate emulation: Disab
    - Pinout: Standard

VSPD by Eltima can create virtual serial ports with any names you like, so you are not limited to COMx names only.



First port:

COM9



Second port:

COM10

Add pair

☐ Create ports only for this user session

First port:

COM1

Second port:

COM2

Delete pair

☐ Enable strict baudrate emulation☐ Break line/Restore connection

All virtual serial pairs will be removed from your system. Please, make sure all ports are closed.

Delete all

# Virtual Serial Port Manual

**CO Houle**



## Virtual Serial Port Manual:

**The Astrophotography Manual** Chris Woodhouse, 2017-12-04 The Astrophotography Manual Second Edition is for photographers ready to move beyond standard SLR cameras and editing software to create beautiful images of nebulae, galaxies, clusters, and the stars. Beginning with a brief astronomy primer, this book takes readers through the full astrophotography process from choosing and using equipment to image capture, calibration, and processing. This combination of technical background and hands-on approach brings the science down to earth with practical methods to ensure success. This second edition now includes over 170 pages of new content within 22 new chapters with 600 full-color illustrations. Covers a wide range of hardware including mobile devices, remote control, and new technologies. Further insights into leading software including automation Sequence Generator Pro and PixInsight. Ground-breaking practical chapters on hardware and software as well as alternative astrophotography pursuits. *VM Virtual Box* AMC College, This manual will cover: Introduction to Virtualbox, Installing Virtualbox, Supporting Software, Introduction To Guest OS, Virtual Machine Setting, Introduction To Networking Mode and Other Preferences and Utilities. *Capturing the Universe* Chris Woodhouse, 2020-05-27 This book provides a thorough introduction to and exploration of deep sky astrophotography for the digital photographer. With over 280 images, graphs, and tables, this introductory book uses a progressive and practical style to teach readers how to image the night sky using existing affordable equipment. The book opens with a brief astronomy primer followed by chapters that build progressively to explain the challenges, offer solutions, and provide invaluable information on equipment choice through image capture, calibration, and processing in affordable software. The book's focus ranges from how to image sweeping vistas and star trails using only a camera, body lens, and tripod to more advanced methods suitable for imaging galaxies, clusters, nebulae, and stars. Other features of the book include: Real-world assignments showing how and when to use certain tools and how to overcome challenges and setbacks; Practical construction projects; Evaluations of the most recent developments in affordable hardware and software; Exploration on how sensor performance and light pollution relate to image quality and exposure planning; Ground-breaking practical chapters on lucky imaging and choosing and using the latest CMOS cameras. Written in an accessible, easy-to-follow format, this comprehensive guide equips readers with all the necessary skills to progress from photographer to astrophotographer. *Serial Communication Over RTP/CDP* Finley Breese, 2010 Protocol and Topology Considerations, Linux Reference Implementation, Microcontroller Reference Implementation, Virtual COM Port Concept for MS Win. This pamphlet shares the practical experience with a simple yet versatile data acquisition and remote control topology using the Real-time Transport Protocol for IP-based soft real-time machine-to-machine communication. A Control Data Profile for RTP is discussed along with reference applications of RTP/CDP for bridging serial local bus communication over the Internet Protocol. Furthermore, in-depth implementational details are provided for an exemplary Linux userspace RTP/CDP software as well as for a functional stack and state machine of a RTP

CDP to RS232 adapter using an 8 bit microcontroller On non Linux platforms RTP CDP sessions can be interfaced by virtual COM ports This concept is discussed in detail and may be combined with the beforementioned adapters to solve the problem of missing physical COM ports in recent computers *Professional Microsoft Virtual Server 2005* Ben

Armstrong,2007-03-31 Microsoft Virtual Server 2005 allows a single server to be divided into several virtual machines each running its own environment and operating system which can even be virtually networked together Written by a key member of Microsoft's Virtual Server product team this guide shows programmers how they can use these virtual machines to keep their development environment separate from their computing environment test software on a variety of platforms from a single machine and test networking applications Packed with real world examples the book examines how to install Linux under Virtual Server create VM libraries tweak performances troubleshoot installation glitches and access the Virtual Server COM API Offers a clear explanation of how to best understand virtual devices networks and storage systems and handle debugging in virtual machines

**SeaClear Unleashed** Richard Fairman BA JP, SeaClear has been the favorite of yachtsmen worldwide for the past 15 years It features all the bells and whistles of major chartplotters and navigation systems at a very low cost in fact at no cost as it is free to download and use from [www.sping.com](http://www.sping.com) Its major shortcoming has been the limited documentation supplied SeaClear Unleashed brings you in depth information on using SeaClear in real life navigation situations The unique tutorial led style written by a yachtman for yachtsmen unleashes the full potential of SeaClear

**Beginning STM32** Warren Gay,2018-06-01 Using FreeRTOS and libopencm3 instead of the Arduino software environment this book will help you develop multi tasking applications that go beyond Arduino norms In addition to the usual peripherals found in the typical Arduino device the STM32 device includes a USB controller RTC Real Time Clock DMA Direct Memory Access controller CAN bus and more Each chapter contains clear explanations of the STM32 hardware capabilities to help get you started with the device including GPIO and several other ST Microelectronics peripherals like USB and CAN bus controller You ll learn how to download and set up the libopencm3 FreeRTOS development environment using GCC With everything set up you ll leverage FreeRTOS to create tasks queues and mutexes You ll also learn to work with the I2C bus to add GPIO using the PCF8574 chip And how to create PWM output for RC control using hardware timers You ll be introduced to new concepts that are necessary to master theSTM32 such as how to extend code with GCC overlays using an external Winbond W25Q32 flash chip Your knowledge is tested at the end of each chapter with exercises Upon completing this book you ll be ready to work with any of the devices in the STM32 family Beginning STM32 provides the professional student or hobbyist a way to learn about ARM without costing an arm What You ll Learn Initialize and use the libopencm3 drivers and handle interrupts Use DMA to drive a SPI based OLED displaying an analog meter Read PWM from an RC control using hardware timers Who This Book Is For Experienced embedded engineers students hobbyists and makers wishing to explore the ARM architecture going beyond Arduino limits *PC Mag* ,1997-05-06 PCMag.com is a leading

authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

**Synthesis and Optimization of FPGA-Based Systems** Valery Sklyarov,Iouliia Skliarova,Alexander Barkalov,Larysa Titarenko,2014-03-14 The book is composed of two parts The first part introduces the concepts of the design of digital systems using contemporary field programmable gate arrays FPGAs Various design techniques are discussed and illustrated by examples The operation and effectiveness of these techniques is demonstrated through experiments that use relatively cheap prototyping boards that are widely available The book begins with easily understandable introductory sections continues with commonly used digital circuits and then gradually extends to more advanced topics The advanced topics include novel techniques where parallelism is applied extensively These techniques involve not only core reconfigurable logical elements but also use embedded blocks such as memories and digital signal processing slices and interactions with general purpose and application specific computing systems Fully synthesizable specifications are provided in a hardware description language VHDL and are ready to be tested and incorporated in engineering designs A number of practical applications are discussed from areas such as data processing and vector based computations e g Hamming weight counters comparators The second part of the book covers the more theoretical aspects of finite state machine synthesis with the main objective of reducing basic FPGA resources minimizing delays and achieving greater optimization of circuits and systems

International Conference on Remote Sensing and Wireless Communications (RSWC 2014) John Kong,2014-02-19 International Conference on Remote Sensing and Wireless Communications RSWC 2014 will be held from February 22nd to 23rd 2014 in Shanghai China RSWC 2014 will bring together top researchers from Asian Pacific areas North America Europe and around the world to exchange research results and address open issues in all aspects of Remote Sensing and Wireless Communications The RSWC 2014 welcomes the submission of original full research papers short papers posters workshop proposals tutorials and industrial professional reports

**The Third International Conference on the Development of Biomedical Engineering in Vietnam** Vo Van Toi,Truong Quang Dang Khoa,2010-04-03 Vietnam is a rapidly developing socially dynamic country where interest in biomedical engineering activities has grown considerably in recent years The leadership of the Vietnamese government and of research and educational institutions are well aware of the importance of this field for the development of the country and have instituted policies to promote its development The political economic and social environment within the country offers unique opportunities for the international community and this conference was intended to provide a vehicle for the sharing of experiences development of support and collaboration networks for research and exchange of ideas on how to improve the educational and entrepreneurial environment to better address the urgent needs of Vietnam In January 2004 under the sponsorship of the U S National Science Foundation a U S delegation that consisted of Biomedical Engineering professors from different universities in the United States visited several universities and research institutions in Vietnam to

assess the state of development of this field This delegation proposed a five year plan that was enthusiastically embraced by the international scientific communities to actively develop collaborations with Vietnam Within this framework in July 2005 the First International Conference on the Development of Biomedical Engineering in Vietnam was held in Ho Chi Minh City From that conference a Consortium of Vietnam International Universities was created to advise and assist the development of Biomedical Engineering in Vietnamese universities

**Advanced Technologies for Intelligent Systems of National Border Security** Aleksander Nawrat,Krzysztof Simek,Andrzej Świerniak,2012-08-14 One of the world s leading problems in the field of national security is protection of borders and borderlands This book addresses multiple issues on advanced innovative methods of multi level control of both ground UGVs and aerial drones UAVs Those objects combined with innovative algorithms become autonomous objects capable of patrolling chosen borderland areas by themselves and automatically inform the operator of the system about potential place of detection of a specific incident This is achieved by using sophisticated methods of generation of non collision trajectory for those types of objects and enabling automatic integration of both ground and aerial unmanned vehicles The topics included in this book also cover presentation of complete information and communication technology ICT systems capable of control observation and detection of various types of incidents and threats This book is a valuable source of information for constructors and developers of such solutions for uniformed services Scientists and researchers involved in computer vision image processing data fusion control algorithms or IC can find many valuable suggestions and solutions Multiple challenges for such systems are also presented

*SeaClear Unleashed* Richard Fairman,2010-07-06 SeaClear has been the favorite of yachtsmen worldwide for the past 15 years It features all the bells and whistles of major chartplotters and navigation systems at a very low cost in fact at no cost as it is free to download and use from [www.sping.com](http://www.sping.com) Its major shortcoming has been the limited documentation supplied SeaClear Unleashed brings you in depth information on using SeaClear in real life navigation situations The unique tutorial led style written by a yachtman for yachtsmen unleashes the full potential of SeaClear As a bonus purchasers of SeaClear Unleashed get access to Video Tutorials and access to Online Help at a low price

**BeagleBone Cookbook** Mark A. Yoder,Jason Kridner,2015-04-03 BeagleBone is an inexpensive web server Linux desktop and electronics hub that includes all the tools you need to create your own projects whether it s robotics gaming drones or software defined radio If you re new to BeagleBone Black or want to explore more of its capabilities this cookbook provides scores of recipes for connecting and talking to the physical world with this credit card sized computer All you need is minimal familiarity with computer programming and electronics Each recipe includes clear and simple wiring diagrams and example code to get you started If you don t know what BeagleBone Black is you might decide to get one after scanning these recipes Learn how to use BeagleBone to interact with the physical world Connect force light and distance sensors Spin servo motors stepper motors and DC motors Flash single LEDs strings of LEDs and matrices of LEDs Manage real time input output I O Work at the Linux

I O level with shell commands Python and C Compile and install Linux kernels Work at a high level with JavaScript and the BoneScript library Expand BeagleBone s functionality by adding capes Explore the Internet of Things **PIC**

**Microcontroller Projects in C** Dogan Ibrahim,2014-04-08 Extensively revised and updated to encompass the latest developments in the PIC 18FXXX series this book demonstrates how to develop a range of microcontroller applications through a project based approach After giving an introduction to programming in C using the popular mikroC Pro for PIC and MPLAB XC8 languages this book describes the project development cycle in full The book walks you through fully tried and tested hands on projects including many new advanced topics such as Ethernet programming digital signal processing and RFid technology This book is ideal for engineers technicians hobbyists and students who have knowledge of the basic principles of PIC microcontrollers and want to develop more advanced applications using the PIC18F series This book Includes over fifty projects which are divided into three categories Basic Intermediate and Advanced New projects in this edition Logic probeCustom LCD font designHi Lo gameGenerating various waveforms in real timeUltrasonic height measurementFrequency counterReaction timerGPS projectsClosed loop ON OFF temperature controlBluetooth projects master and slave RFid projectsClock using Real time clock RTC chipRTC alarm projectGraphics LCD GLCD projectsBarometer thermometer altimeter projectPlotting temperature on GLCDEthernet web browser based controlEthernet UDP based controlDigital signal processing Low Pass Filter design Automotive LIN bus projectAutomotive CAN bus projectMultitasking projects using both cooperative and Round robin scheduling Unipolar stepper motor projectsBipolar stepper motor projectsClosed loop ON OFF DC motor control A clear introduction to the PIC 18FXXX microcontroller s architecture Covers developing wireless and sensor network applications SD card projects and multi tasking all demonstrated with the block and circuit diagram program description in PDL program listing and program description Includes more than 50 basic intermediate and advanced projects 7th EAI International Conference on Management of Manufacturing Systems Lucia Knapčíková,Dragan Peraković,2023-03-13 The book presents the proceedings of the 7th EAI International Conference on Management of Manufacturing Systems MMS 2022 which took place in Krynica Zdr j Poland 05 07 October 2022 The conference covers the management of manufacturing systems with support for Industry 4 0 logistics and intelligent manufacturing systems and applications cooperation management and its effective applications Topics include RFID applications economic impacts in logistics ICT support for Industry 4 0 industrial and smart logistics intelligent manufacturing systems and applications and much more The topic is of interest to researchers practitioners students and academics in manufacturing and communications engineering Presents the proceedings of the 7th EAI International Conference on Management of Manufacturing Systems MMS 2022 Covers topics such as Industry 4 0 smart logistics smart cities and intelligent manufacturing Relevant for researchers academics and professionals *Ad Hoc Wireless Networks C.* Siva Ram Murthy,B. S. Manoj,2004-05-24 Practical design and performance solutions for every ad hoc wireless network Ad

Hoc Wireless Networks comprise mobile devices that use wireless transmission for communication. They can be set up anywhere and any time because they eliminate the complexities of infrastructure setup and central administration and they have enormous commercial and military potential. Now there is a book that addresses every major issue related to their design and performance. *Ad Hoc Wireless Networks Architectures and Protocols* presents state of the art techniques and solutions and supports them with easy to understand examples. The book starts off with the fundamentals of wireless networking wireless PANs LANs MANs WANs and wireless Internet and goes on to address such current topics as Wi Fi networks optical wireless networks and hybrid wireless architectures. Coverage includes Medium access control routing multicasting and transport protocols QoS provisioning energy management security multihop pricing and much more. In depth discussion of wireless sensor networks and ultra wideband technology. More than 200 examples and end of chapter problems. *Ad Hoc Wireless Networks* is an invaluable resource for every network engineer technical manager and researcher designing or building ad hoc wireless networks. PowerPC MPC823 User's Manual, 1998. *Virtual Reality Software And Technology - Proceedings Of The Vrst '94 Conference* Gurminder Singh, Steven Keith Feiner, Daniel Thalmann, 1994-08-18. Few technologies in recent years have attracted as much scientific media and public attention as Virtual Reality. By providing a profoundly new paradigm for human computer interaction it is fundamentally changing the way people use and think about computers. Despite being in its infancy Virtual Reality has found applications in such varied fields as entertainment interactive arts medicine architecture security education and financial analysis. The articles collected here were selected after thorough review and describe the state of the art in Virtual Reality software and technology. Included are the latest results in software architectures interaction techniques and devices modeling techniques and applications. Intelligent Production Machines and Systems - First I\*PROMS Virtual Conference Duc T. Pham, 2005-12-09. The 2005 Virtual International Conference on IPROMS took place on the Internet between 4 and 15 July 2005. IPROMS 2005 was an outstanding success. During the Conference some 4168 registered delegates and guests from 71 countries participated in the Conference making it a truly global phenomenon. This book contains the Proceedings of IPROMS 2005. The 107 peer reviewed technical papers presented at the Conference have been grouped into twelve sections the last three featuring contributions selected for IPROMS 2005 by Special Sessions chairmen. Collaborative and Responsive Manufacturing Systems Concurrent Engineering E manufacturing E business and Virtual Enterprises Intelligent Automation Systems Intelligent Decision Support Systems Intelligent Design Systems Intelligent Planning and Scheduling Systems Mechatronics Reconfigurable Manufacturing Systems Tangible Acoustic Interfaces Tai Chi Innovative Production Machines and Systems Intelligent and Competitive Manufacturing Engineering.



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