



DIGI XBEE TO IP
GATEWAY WITH CLOUD
MANAGEMENT SERVICES



DIGI XBEE® GATEWAY FAMILY

Programmable gateway connects Digi XBee devices to cloud-based applications over cellular, Wi-Fi or Ethernet

The Digi XBee Gateway provides a low-cost Digi XBee to IP solution, featuring scalable remote configuration and management of Digi XBee networks with Digi Remote Manager™. By default, all Digi XBee data sent to the gateway is automatically available to online applications via Digi Remote Manager. With a simple, open-source Python development environment, this gateway also enables custom applications to run locally while interfacing across existing Ethernet/Wi-Fi/cellular networks for WAN connectivity to cloud-based software applications.

Digi XBee Gateway products can be managed remotely via Digi Remote Manager, allowing users to remotely manage thousands of deployed devices, supporting features like remote firmware upgrades and event alarms.

The Digi XBee Gateway can be tested and developed using the Digi XBee ZigBee-Cloud Kit, which fully integrates the Digi XBee Gateway, Digi XBee Module, Digi Remote Manager and a sample web application into a cohesive internet-connected solution. This kit is a powerful tool that enables developers to create internet-connected prototypes in 30 minutes or less.

BENEFITS

- Open Source Python environment for custom application development on the gateway
- Out-of-box integration with Digi Remote Manager enables remote connectivity, configuration and management of Digi XBee networks
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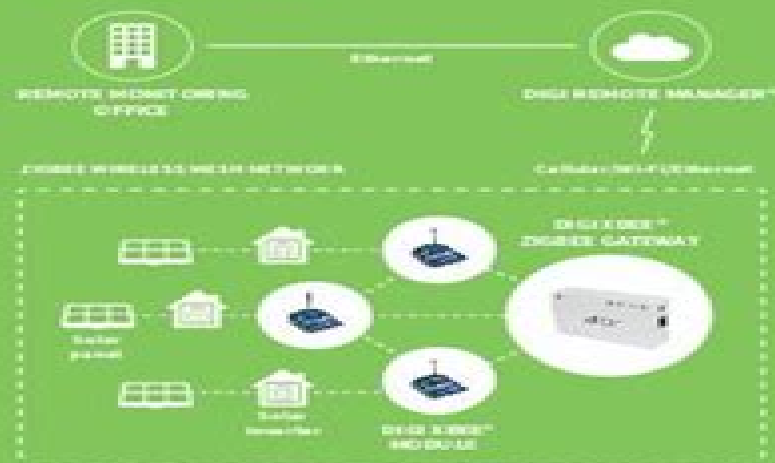


Range
Extenders



Development
Kit

APPLICATION EXAMPLE



Digi International Xbee Manual

Charles Bell



Digi International Xbee Manual:

The Hands-on XBEE Lab Manual Jonathan A. Titus, 2012-05-18 Explains in practical terms the basic capabilities and potential uses of XBee modules and gives engineers the know how that they need to apply the technology to their networks and embedded systems This book provides insight into the product data sheets It saves you time and helps you get straight to the information you need

New Contributions in Information Systems and Technologies Alvaro Rocha, Ana Maria Correia, Sandra Costanzo, Luis Paulo Reis, 2015-03-25 This book contains a selection of articles from The 2015 World Conference on Information Systems and Technologies WorldCIST 15 held between the 1st and 3rd of April in Funchal Madeira Portugal a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and challenges of modern Information Systems and Technologies research technological development and applications The main topics covered are Information and Knowledge Management Organizational Models and Information Systems Intelligent and Decision Support Systems Big Data Analytics and Applications Software Systems Architectures Applications and Tools Multimedia Systems and Applications Computer Networks Mobility and Pervasive Systems Human Computer Interaction Health Informatics Information Technologies in Education Information Technologies in Radio communications

Mechanical Engineering, Materials and Energy II Sally Gao, Tina Hu, 2013-01-11 Selected peer reviewed papers from the 2nd International Conference on Mechanical Engineering Materials and Energy ICMEME 2012 October 26 27 2012 Dalian China

Beginning Sensor Networks with XBee, Raspberry Pi, and Arduino Charles Bell, 2020-06-25 Build sensor networks with Python and MicroPython using XBee radio modules Raspberry Pi and Arduino boards This revised and updated edition will put all of these together to form a sensor network and show you how to turn your Raspberry Pi into a MySQL database server to store your sensor data You ll review the different types of sensors and sensor networks along with new technology including how to build a simple XBee network You ll then walk through building an sensor nodes on the XBee Raspberry Pi and Arduino and also learn how to collect data from multiple sensor nodes The book also explores different ways to store sensor data including writing to an SD card sending data to the cloud and setting up a Raspberry Pi MySQL server to host your data You ll even learn how to connect to and interact with a MySQL database server directly from an Arduino Finally you ll see how to put it all together by connecting your sensor nodes to your new Raspberry Pi database server If you want to see how well XBee Raspberry Pi and Arduino can get along especially to create a sensor network then Beginning Sensor Networks with XBee Raspberry Pi and Arduino is just the book you need What You ll Learn Code your sensor nodes with Python and MicroPython Work with new XBee 3 modules Host your data on Raspberry Pi Get started with MySQL Create sophisticated sensor networks Who This Book Is For Those interested in building or experimenting with sensor networks and IoT solutions including those with little or no programming experience A secondary target includes readers interested in using XBee modules with Raspberry Pi and

Arduino those interested in controlling XBee modules with MicroPython **XBee Wi-Fi Development Workshop** Agus Kurniawan, This book explores how to work with XBee Wi Fi programming using Python The following is a highlight topic list Preparing Development Environment Setting up XBee Wi Fi on Computer XBee Wi Fi AT Command XBee Wi Fi Programming XBee Wi Fi Digital I O and ADC Working with Sleep Mode XBee Wi Fi Networking XBee Wi Fi Cloud XBee Wi Fi and Arduino

International Conference on Advancements of Medicine and Health Care through Technology; 12th - 15th October 2016, Cluj-Napoca, Romania Simona Vlad,Nicolae Marius Roman,2017-03-15 This volume presents the

contributions of the fifth International Conference on Advancements of Medicine and Health Care through Technology Meditech 2016 held in in Cluj Napoka Romania The papers of this Proceedings volume present new developments in Health Care Technology Medical Devices Measurement and Instrumentation Medical Imaging Image and Signal Processing Modeling and Simulation Molecular Bioengineering Biomechanics Green, Pervasive, and Cloud Computing Rodrigo

Miani,Lasaro Camargos,Bruno Zarpelão,Erika Rosas,Rafael Pasquini,2019-05-17 This book constitutes the proceedings of the 14th International Conference on Green Pervasive and Cloud Computing GPC 2019 held in Uberl ndia Brazil in May 2019 The 17 full papers included in this volume were carefully reviewed and selected from 38 initial submissions They are organized in the following topical sections machine learning Internet of Things and mobility cloud and related technologies **Building**

Wireless Sensor Networks Robert Faludi,2010-12-14 Get ready to create distributed sensor systems and intelligent interactive devices using the ZigBee wireless networking protocol and Series 2 XBee radios By the time you re halfway through this fast paced hands on guide you ll have built a series of useful projects including a complete ZigBee wireless network that delivers remotely sensed data Radio networking is creating revolutions in volcano monitoring performance art clean energy and consumer electronics As you follow the examples in each chapter you ll learn how to tackle inspiring projects of your own This practical guide is ideal for inventors hackers crafters students hobbyists and scientists Investigate an assortment of practical and intriguing project ideas Prep your ZigBee toolbox with an extensive shopping list of parts and programs Create a simple working ZigBee network with XBee radios in less than two hours for under 100 Use the Arduino open source electronics prototyping platform to build a series of increasingly complex projects Get familiar with XBee s API mode for creating sensor networks Build fully scalable sensing and actuation systems with inexpensive components Learn about power management source routing and other XBee technical nuances Make gateways that connect with neighboring networks including the Internet **Smart Grid Inspired Future Technologies** Eng Tseng Lau,Michael K.K. Chai,Yue

Chen,Oliver Jung,Victor C.M. Leung,Kun Yang,Sandford Bessler,Jonathan Loo,Tomonori Nakayama,2017-08-18 This book constitutes the post conference proceedings of the Second EAI International Conference on Smart Grid Inspired Future Technologies SmartGIFT 2017 held in London UK in March 2017 The revised full papers are presented in four tracks Track 1 Communications Networks and Architectures Track 2 Smart Control and Operation Track 3 Grid and Components and Track

4 Data Management and Grid Analytics

Aside from the technical paper presentations the book also contains five invited talks and two technical workshops. The two workshops organized were the Improving the Robustness of Urban Electricity Network IRENE and Wireless Communications and Networking Technologies for Connected Smart Grids WCSG. The IRENE workshop aimed to address the new dimension of threats in the critical infrastructures through demonstration of IRENE methodologies and approaches. The WCSG workshop aimed to gain insights into key challenges, understanding and design criteria of employing wireless technologies to develop and implement future smart grids related services and applications.

Virtual, Augmented and Mixed Reality: Systems and Applications Randall Shumaker, 2013-06-12. Here is the second of a two volume set LNCS 8021 and 8022 that constitutes the refereed proceedings of the 5th International Conference on Virtual Augmented and Mixed Reality VAMR 2013 held as part of the 15th International Conference on Human Computer Interaction HCII 2013 held in Las Vegas, USA, in July 2013 jointly with 12 other thematically similar conferences. The total of 1666 papers and 303 posters presented at the HCII 2013 conferences was carefully reviewed and selected from 5210 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The total of 88 contributions included in the VAMR proceedings were carefully reviewed and selected for inclusion in this two volume set. The papers included in this volume are organized in the following topical sections: healthcare and medical applications, virtual and augmented environments for learning and education, business, industrial and military applications, culture and entertainment applications.

The Hands-on Intel Edison Manual Lab Agus Kurniawan, Intel Edison development platform is the first in a series of low cost general purpose compute platforms and companies working in the Internet of Things (IoT) and Wearable Computing. This book helps you how to get started with Intel Edison development with Intel Edison kit for Arduino using Python, C/C++ and Node.js. The following is a list of highlight topics: Preparing Development Environment, Yocto Embedded Linux based OS, Working with Arduino IDE, Software, Intel Edison I/O Programming, GPIO, Analog I/O, PWM, UART, SPI, I2C, TWI, Bluetooth Low Energy, BLE and iBeacon, Working with XBee.

IEEE 802.15.4 *Embedded Computing and Mechatronics with the PIC32 Microcontroller* Kevin Lynch, Nicholas Marchuk, Matthew Elwin, 2015-12-08. For the first time in a single reference, this book provides the beginner with a coherent and logical introduction to the hardware and software of the PIC32, bringing together key material from the PIC32 Reference Manual, Data Sheets, XC32 C Compiler User's Guide, Assembler and Linker Guide, MIPS32 CPU manuals and Harmony documentation. This book also trains you to use the Microchip documentation, allowing better life-long learning of the PIC32. The philosophy is to get you started quickly but to emphasize fundamentals and to eliminate magic steps that prevent a deep understanding of how the software you write connects to the hardware. Applications focus on mechatronics, microcontroller controlled electromechanical systems incorporating sensors and

actuators To support a learn by doing approach you can follow the examples throughout the book using the sample code and your PIC32 development board The exercises at the end of each chapter help you put your new skills to practice Coverage includes A practical introduction to the C programming language Getting up and running quickly with the PIC32 An exploration of the hardware architecture of the PIC32 and differences among PIC32 families Fundamentals of embedded computing with the PIC32 including the build process time and memory efficient programming and interrupts A peripheral reference with extensive sample code covering digital input and output counter timers PWM analog input input capture watchdog timer and communication by the parallel master port SPI I2C CAN USB and UART An introduction to the Microchip Harmony programming framework Essential topics in mechatronics including interfacing sensors to the PIC32 digital signal processing theory of operation and control of brushed DC motors motor sizing and gearing and other actuators such as stepper motors RC servos and brushless DC motors For more information on the book and to download free sample code please visit <http://www.nu32.org> Extensive freely downloadable sample code for the NU32 development board incorporating the PIC32MX795F512H microcontroller Free online instructional videos to support many of the chapters

Real-Time Environmental Monitoring Miguel F. Acevedo, 2023-09-29 Written 10 years after the publication of the first edition this updated edition of Real Time Environmental Monitoring Sensors and Systems introduces the fundamentals of environmental monitoring based on electronic sensors instruments systems and software that allow continuous and long term ecological and environmental data collection It accomplishes two objectives explains how to use sensors for building more complex instruments systems and databases and introduces a variety of sensors and systems employed to measure environmental variables in air water soils vegetation canopies and wildlife observation and tracking This second edition is thoroughly updated in every aspect of technology and data and each theoretical chapter is taught parallel with a hands on application lab manual Emphasizes real time monitoring as an emerging area for environmental assessment and compliance and covers the fundamentals on how to develop sensors and systems Presents several entirely new topics not featured in the first edition including remote sensing and GIS machine learning weather radar and satellites groundwater monitoring spatial analysis and habitat monitoring Includes applications to many environmental and ecological systems Uses a practical hands on approach with the addition of an accompanying lab manual which students can use to deepen their understanding based on the author's 40 years of academic experience Intended for upper level undergraduate and graduate students taking courses in civil and environmental engineering electrical engineering mechanical engineering geosciences and environmental sciences as well as professionals working in environmental services and researchers and academics in engineering

Mobile Robots Janusz Będkowski, 2011-12-02 The objective of this book is to cover advances of mobile robotics and related technologies applied for multi robot systems design and development Design of control system is a complex issue requiring the application of information technologies to link the robots into a single network Human robot

interface becomes a demanding task especially when we try to use sophisticated methods for brain signal processing. Generated electrophysiological signals can be used to command different devices such as cars, wheelchair or even video games. A number of developments in navigation and path planning including parallel programming can be observed. Cooperative path planning, formation control of multi-robotic agents, communication and distance measurement between agents are shown. Training of the mobile robot operators is a very difficult task also because of several factors related to different task execution. The presented improvement is related to environment model generation based on autonomous mobile robot observations.

Arduino Projects to Save the World Emery Premeaux, Brian Evans, 2012-01-24. Arduino Projects to Save the World shows that it takes little more than a few tools, a few wires and sensors, an Arduino board and a bit of gumption to build devices that lower energy bills, help you grow your own food, monitor pollution in the air and in the ground, even warn you about earth tremors. Arduino Projects to Save the World introduces the types of sensors needed to collect environmental data from temperature sensors to motion sensors. You'll see projects that deal with energy sources from building your own power strip to running your Arduino board on solar panels so you can actually proceed to build systems that help for example to lower your energy bills. Once you have some data, it's time to put it to good use by publishing it online as you collect it. This book shows you how. The core of this book deals with the Arduino projects themselves. Account for heat loss using a heat loss temperature sensor array that sends probes into every corner of your house for maximum measurement. Monitor local seismic activity with your own seismic monitor. Keep your Arduino devices alive in the field with a solar powered device that uses a smart power saving design. Monitor your data and devices with a wireless radio device. Place your sensors where you like without worrying about wires. Keep an eye on your power consumption with a sophisticated power monitor that records its data wherever you like. Arduino Projects to Save the World teaches the aspiring green systems expert to build environmentally sound, home-based Arduino devices. Saving the world one Arduino at a time. Please note the print version of this title is black; the eBook is full color.

Wireless Sensor Networks Rastko R. Selmic, Vir V. Phoha, Abdul Serwadda, 2016-11-02. This book presents a comprehensive overview of wireless sensor networks (WSNs) with an emphasis on security, coverage and localization. It offers a structural treatment of WSN building blocks including hardware and protocol architectures and also provides a systems level view of how WSNs operate. These building blocks will allow readers to program specialized applications and conduct research in advanced topics. A brief introductory chapter covers common applications and communication protocols for WSNs. Next, the authors review basic mathematical models such as Voronoi diagrams and Delaunay triangulations. Sensor principles, hardware structure and medium access protocols are examined. Security challenges ranging from defense strategies to network robustness are explored along with quality of service measures. Finally, this book discusses recent developments and future directions in WSN platforms. Each chapter concludes with classroom tested exercises that reinforce key concepts. This book is suitable for researchers and for practitioners in

industry Advanced level students in electrical engineering and computer science will also find the content helpful as a textbook or reference

Field Programmable Gate Arrays (FPGAs) II George Dekoulis, 2020-09-09 This Edited Volume Field Programmable Gate Arrays FPGAs II is a collection of reviewed and relevant research chapters offering a comprehensive overview of recent developments in the field of Computer and Information Science The book comprises single chapters authored by various researchers and edited by an expert active in the Computer and Information Science research area All chapters are complete in itself but united under a common research study topic This publication aims at providing a thorough overview of the latest research efforts by international authors on Computer and Information Science and open new possible research paths for further novel developments

Man-Machine Interactions 2 Tadeusz Czachorski, Stanislaw Kozielski, Urszula Stanczyk, 2011-08-30 Man machine interaction is the interdisciplinary field focused on a human and a machine in conjunction It is the intersection of computer science behavioural sciences social psychology ergonomics security It encompasses study design implementation and evaluation of small and large scale interacting computing hardware and software systems dedicated for human use Man machine interaction builds on supportive knowledge from both sides the machine side providing techniques methods and technologies relevant for computer graphics visualisation programming environments the human side bringing elements of communication theory linguistics social sciences models of behaviour The discipline aims to improve ways in which machines and their users interact making hardware and software systems better adapted to user s needs more usable more receptive and optimised for desired properties This monograph is the second edition in the series providing the reader with a selection of high quality papers dedicated to current progress new developments and research trends in man machine interactions area In particular the topical subdivisions of this volume include human computer interfaces robot control and navigation systems bio data analysis and mining pattern recognition for medical applications sound text and image processing design and decision support rough and fuzzy systems crisp and fuzzy clustering prediction and regression algorithms and optimisation and data management systems

Robotic Sailing 2015 Anna Friebe, Florian Haug, 2015-08-20 This book presents the cutting edge developments within a broad field related to robotic sailing The contributions were presented during the 8th International Robotic Sailing Conference which has taken place as a part of the 2015 World Robotic Sailing Championships in Mariehamn land Finland August 31st September 4th 2015 Since more than a decade a series of competitions such as the World Robotic Sailing Championship have stimulated a variety of groups to work on research and development around autonomous sailing robots which involves boat designers naval architects electrical engineers and computer scientists While many of the challenges in building a truly autonomous sailboat are still unsolved the books presents the state of the art of research and development within platform optimization route and stability planning collision avoidance power management and boat control

Embedded Systems Kiyofumi Tanaka, 2012-03-16 Nowadays embedded systems computer systems that are embedded in various kinds of devices and play

an important role of specific control functions have permeated various scenes of industry Therefore we can hardly discuss our life or society from now onwards without referring to embedded systems For wide ranging embedded systems to continue their growth a number of high quality fundamental and applied researches are indispensable This book contains 13 excellent chapters and addresses a wide spectrum of research topics of embedded systems including parallel computing communication architecture application specific systems and embedded systems projects Embedded systems can be made only after fusing miscellaneous technologies together Various technologies condensed in this book as well as in the complementary book Embedded Systems Theory and Design Methodology will be helpful to researchers and engineers around the world

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