

ODROID

Hardkernel

VS



ODROID-U3

RASPBERRY PI MODEL B

KEY FEATURES

PROCESSOR

Samsung Exynos4412 Prime Cortex-A9 Quad Core 1.7GHz with 1MB L2 cache and

Broadcom BCM2835 700MHz ARM1176JZF5 processor with FPU and VideoCore 4 GPU

MEMORY

2048MB(2GB) LP-DDR2 880Mega data rate

512MB RAM

3D ACCELERATOR

Mali-400 Quad Core 440MHz

Open GL ES 2.0, hardware-accelerated OpenVG, and 1080p30 H.264 high-profile decode.

SYSTEM SOFTWARE

Linux : Ubuntu 13.10 or latest version
Android : u-boot 2010.12, Kernel 3.0.x, Android 4.x

Debian GNU/Linux derived Raspbian is recommended. Additional options include Pidora, RaspBMC, OpenELEC, RISC OS, Arch

SIZE & SPECS

PCB SIZE

83 x 48 mm

85.6 x 53.98 mm

WEIGHT

48g

45g

POWER

5V 2A Power

3.5W micro USB

STORAGE

MicroSD Card Slot
eMMC module socket

MicroSD Card Slot

HARDWARE

VIDEO OUT

micro HDMI connector

HDMI Video Out

AUDIO

Standard 3.5mm headphone jack, HDMI Digital

RCA composite video out socket, 3.5mm audio out jack

DISPLAY

HDMI Monitor

HDMI Monitor

USB

3 USB 2.0 Sockets

2 USB 2.0 Sockets

LAN

10/100Mbps Ethernet with RJ-45 Jack (Auto-MDIX support)

10/100 Base-T Ethernet socket

A Practical Introduction To Multimedia Internet On Raspberry Pi And Odroid U3

Chao Zhang



A Practical Introduction To Multimedia Internet On Raspberry Pi And Odroid U3:

Building a Media Center with Raspberry Pi Thomas Hamilton, 2016-03-10 Learn how to build a media center and expand its capabilities from its default settings to match your needs and desires About This Book Build an end to end media center using Raspberry Pi and OSMC Work with third party addons to further increase the use of your media center A simple easy to understand guide that will help you to create a fully functioning media center than can play local files and stream from other sources Who This Book Is For The book is for hobbyists with no experience of Raspberry pi who are looking for a fun project to work on and have an interest in building and setting up a media center with their board What You Will Learn Find out how to connect the Raspberry Pi to your entertainment system Familiarize yourself with OSMC and grasp how to navigate around the screen Use advanced configurations such as a text editor ssh the Linux command line and putty Play files that are stored on the SD card or USB stick Connect to other media sources over the network Internet Troubleshoot common areas of difficulty In Detail The Raspberry Pi is a complete computer built on a single circuit board and is used for a variety of different purposes and projects including building automation systems media centers networks and servers robotics gaming and education It is also capable of running an operating system This book will give you the ability to turn a Raspberry Pi and SD card into a media center It starts by showing you how to download the OSMC operating system and install it on your SD card Then you will learn how to hook up all the peripherals for the Raspberry Pi to function Furthermore you will see how to get OSMC into a functional and usable state for regular use and future changes You will also explore advanced addons that will enhance the functionality of the media center To complete your media center experience you will use a smartphone as a remote control by installing and configuring the OSMC remote control By the end of this book you will be able to program set up run and troubleshoot a media center using your Raspberry Pi boards Style and approach A practical guide that focuses on one end to end project of building a media center

Multimedia Engineering A. C. M. Fong, S. C. Hui, Guanyue Hong, Bernard Fong, 2006-10-02 Multimedia technologies and the internet are increasingly intrinsic to our daily lives and into the future will continue to transform the way we live Multimedia Engineering describes the latest advances in this technology applied to the Internet and WWW It immerses the reader into the development of many practical internet multimedia systems offering an insight into a range of engineering problems and solutions It provides a broad coverage of internet WWW and multimedia processing as well as transmission and practical applications Provides an overview of state of the art technologies Addresses commercial industrial and educational applications and security and privacy issues Offers a detailed background into how the internet has been used to support multimedia communications Assumes a practical and descriptive problem solving approach featuring many worked through examples Written by widely published authors with years of research in the field Multimedia Engineering will appeal to graduate and senior undergraduate students in electrical and electronic engineering industrial systems computer engineering It will also be of interest to electrical computer and

systems engineers and web developers interested in or already engaged in this emerging field Mastering Media with the Raspberry Pi Ralph Roberts, 2017-10-24 Create and maintain Raspberry Pi based entertainment systems in a comprehensive and fun manner Instead of front loading a bunch of theory and minutia this book takes a more practical approach of showing what's needed when it's needed You'll first explore the possibilities and options available Then you'll learn the hardware and software requirements based on various builds and projects Finally you'll be guided through building media centers music players recording studios etc Mastering Media with the Raspberry Pi presents all of this and more in an easy to understand and accomplish way in plain English What you'll learn Choose the right Pi model for your project Enhance your media center with peripherals and add-ons Get the most from your music and other media Understand the various major media formats out there and how to work with each Who this book is for Students and hobbyists interested in building media centers out of their Raspberry Pis *Raspberry Pi 2 Server Essentials* Piotr J. Kula, 2016-04-28 Transform your Raspberry Pi into a multi purpose web server that supports your entire multimedia world with this practical and accessible tutorial About This Book Host websites games and even stream HD videos with the impressive power of Raspberry Pi 2 Get to grips with embedded programming by turning your Pi into the cloud server that can be used to power Internet of Things projects Make the Raspberry Pi 2 the center of your latest tech experiments and discover how it can manage and host resources Who This Book Is For Seeking inspiration for some new tech projects Want to get more from your Raspberry Pi This book has been created especially for you What You Will Learn Host your Raspberry Pi as a web server using the minimum power resources Connect your Pi to the Internet and perform network benchmarking Explore the cross platform features of the Pi as you run Python Node JS ASP NET and PHP all in one place Share files over the Internet using your Pi as a file server Turn your Pi into a game server host and engage into playing Enjoy live HD video streaming and exclusive real time text overlays In Detail There's no end to what you can do with a Raspberry Pi it makes a huge range of tech projects possible This book shows you how to transform it into a multipurpose web server able to store and manage resources that lets you build some truly innovative and impressive computing creations You'll learn how to use your Raspberry Pi 2 to host a website using a range of different languages host a game server store files and run everything from a media center to a cloud network If you want to take control of your technological world start building your own server and find out what's possible with the Raspberry Pi microcomputer Begin by getting your Pi set up follow each step as the book shows you how to prepare a network and configure the additional features that you'll need to build your projects Once you've done this you'll dig a little deeper and set up your pi as a file server making sure it's built for speed using a range of different tools including Python Node js and ASP NET Following this the book shows you how to extend your server to allow you to host games and stream live HD video before customizing it even further to create a fully fledged media center It doesn't stop there however the book then dives into the exciting world of the Internet of Things IoT You'll learn how to install Windows IoT onto your Raspberry Pi the

operating system that's driving embedded software projects all around the world. Once you've done this, you'll be ready to explore IoT further as the book shows you how to use your device to host a cloud network that can form the basis of a wider IoT project. Style and approach: Packed with plenty of practical examples that walk you through a number of Raspberry Pi projects, this book is an accessible journey into embedded computing and Internet of Things.

Internet of Things with Raspberry Pi and Arduino Rajesh Singh, Anita Gehlot, Lovi Raj Gupta, Bhupendra Singh, Mahendra Swain, 2019-11-18. This book provides a platform to understand Internet of Things with Raspberry Pi and the basic knowledge of the programming and interfacing of the devices and designed systems. It broadly covers introduction to Internet of Things and enabling technologies interfacing with Raspberry Pi and Arduino and interfacing with Raspberry Pi GPIO. Internet of Things with Raspberry Pi and Arduino is aimed at senior undergraduate, graduate students and professionals in electrical engineering, computer engineering including robotics.

Internet of Things with Raspberry Pi 3 Maneesh Rao, 2018-04-30. Unleash the power of the Raspberry Pi 3 board to create interesting IoT projects. Key Features: Learn how to interface various sensors and actuators with the Raspberry Pi 3 and send this data to the cloud. Explore the possibilities offered by the IoT by using the Raspberry Pi to upload measurements to Google Docs. A practical guide that will help you create a Raspberry Pi robot using IoT modules. Book Description: This book is designed to introduce you to IoT and Raspberry Pi 3. It will help you create interesting projects such as setting up a weather station and measuring temperature and humidity using sensors; it will also show you how to send sensor data to cloud for visualization in real time. Then we shift our focus to leveraging IoT for accomplishing complex tasks such as facial recognition using the Raspberry Pi camera module, AWS Rekognition and the AWS S3 service. Furthermore, you will master security aspects by building a security surveillance system to protect your premises from intruders using Raspberry Pi camera, motion sensors and AWS Cloud. We'll also create a real-world project by building a Wi-Fi controlled robot car with Raspberry Pi using a motor driver circuit, DC motor and a web application. This book is a must-have as it provides a practical overview of IoT's existing architectures, communication protocols and security threats at the software and hardware levels, security being the most important aspect of IoT. What you will learn: Understand the concept of IoT and get familiar with the features of Raspberry Pi. Learn to integrate sensors and actuators with the Raspberry Pi. Communicate with cloud and Raspberry using communication protocols such as HTTP and MQTT. Build DIY projects using Raspberry Pi, JavaScript, Node.js and cloud AWS. Explore the best practices to ensure the security of your connected devices. Who this book is for: If you're a developer or electronics engineer and are curious about the Internet of Things, then this is the book for you. With only a rudimentary understanding of electronics, the Raspberry Pi or similar credit-card-sized computers and some programming experience, you will be taught to develop state-of-the-art solutions for the Internet of Things in an instant.

All of IoT Starting With the Latest Raspberry Pi from Beginner to Advanced Dueggyu Kim, 2017-02-20. Introduction to the title: 1. This book guides readers who know nothing about IoT from basic level topics to

high level knowledge so that they can understand general concept and details of IOT and implement and experience the real IOT project directly 2 This book covers a wide range of topics starting from the introduction of Raspberry Pi going through high level topics Linux Apache MySQL and PHP and reaching to the real IOT implementing Interface and Sensor Target of the title 1 Now I also do the Internet of Things IOT with Raspberry Pi 2 I do master all the knowledges and technologies which is necessary to implement IOT with Raspberry Pi from beginner to expert step by step at a stretch Characteristics of the title 1 This title explains all the subjects on the basis of the latest model Raspberry Pi 3 so that readers can understand new knowledge and technologies and apply those to the real project without any problem 2 This title presents a variety of pictures data sheet table and examples of topics so that even beginners can understand the contents easily well 3 This title presents a variety of practical test cases and projects so that readers can learn not just simple knowledge but practical knowledge 4 This title p guides advanced readers to get necessary learning materials for further studying high level topics which is not covered in this book Table of Contents 1 Volume 1 Raspberry Pi Basics Chapter 1 Overview of Raspberry Pi Chapter 2 Hardware of Raspberry Pi Chapter 3 Buying and Installing Device Part Chapter 4 Installing Operating System Chapter 5 System Startup and Shutdown Chapter 6 System Connection and Termination Chapter 7 Overview of Desktop Window Chapter 8 Terminal and Shell Program Chapter 9 Configuring Raspberry Pi System Chapter 10 Understanding Shell Command Chapter 11 Network Management Chapter 12 User and User Group Chapter 13 Control of File Permission Chapter 14 Understanding Device Chapter 15 Storage Device and Filesystem Chapter 16 File Management Chapter 17 Program Installation and Upgrade 2 Volume 2 Utilizing Raspberry Pi Chapter 18 Remote Connection Chapter 19 System Monitoring Chapter 20 Batch Run and Automatic Run Chapter 21 Office and Utility Chapter 22 Utilizing Multimedia Chapter 23 Writing Program Chapter 24 Utilizing Database and Web Chapter 25 External Interface **Mastering Internet of Things** Peter Waher,2018-03-28 Augment your IoT skills with the help of engaging and enlightening tutorials designed for Raspberry Pi 3 Key Features Design and implement state of the art solutions for the Internet of Things Build complex projects using motions detectors controllers sensors and Raspberry Pi 3 A hands on guide that provides interoperable solutions for sensors actuators and controllers Book Description The Internet of Things IoT is the fastest growing technology market Industries are embracing IoT technologies to improve operational expenses product life and people s well being Mastering Internet of Things starts by presenting IoT fundamentals and the smart city You will learn the important technologies and protocols that are used for the Internet of Things their features corresponding security implications and practical examples on how to use them This book focuses on creating applications and services for the Internet of Things Further you will learn to create applications and services for the Internet of Things You will be discover various interesting projects and understand how to publish sensor data control devices and react to asynchronous events using the XMPP protocol The book also introduces chat to interact with your devices You will learn how to automate your tasks by using Internet of Things Service Platforms as the

base for an application You will understand the subject of privacy requirements they should be familiar with and how to avoid violating any of the important new regulations being introduced At the end of the book you will have mastered creating open interoperable and secure networks of things protecting the privacy and integrity of your users and their information What you will learn Create your own project run and debug it Master different communication patterns using the MQTT HTTP CoAP LWM2M and XMPP protocols Build trust based as hoc networks for open secure and interoperable communication Explore the IoT Service Platform Manage the entire product life cycle of devices Understand and set up the security and privacy features required for your system Master interoperability and how it is solved in the realms of HTTP CoAP LWM2M and XMPP Who this book is for If you re a developer or electronic engineer and are curious about the Internet of Things this is the book for you With only a rudimentary understanding of electronics and Raspberry Pi 3 and some programming experience using managed code such as C or Java you will be taught to develop state of the art solutions for the Internet of Things

Getting Started With Raspberry Pi Shawn Wallace, Matt Richardson, 2016-07-06 The Raspberry Pi is a credit card sized computer that plugs into your TV and a keyboard It is a capable little computer which can be used in electronics projects and for many of the things that your desktop PC does like spreadsheets word processing browsing the internet and playing games It also plays high definition video This book takes you step by step through many fun and educational possibilities Take advantage of several preloaded programming languages Use the Raspberry Pi with Arduino Create Internet connected projects Play with multimedia With Raspberry Pi you can do all of this and more

[Introduction to Raspberry Pi LiveLessons \(Video Training\)](#) John LeMasney, 2015 The hands on video guide to Raspberry Pi the tiny 35 computer that s changing the world Use Raspberry Pi to learn programming and electronics create Internet connected projects even build your own media server Description These easy video tutorials are the fastest way to get started with Raspberry Pi the 35 credit card sized computer that s taking the world by storm Raspberry Pi LiveLessons walks you through understanding the hardware getting started controlling your Pi installing applications creating electronics projects building media servers and more Top Raspberry Pi instructor John LeMasney begins by touring Pi s components explaining what it can do and showing how it s similar to other computers and how it s different Next he guides you through installing and exploring the powerful Raspbian Linux based operating system and new applications starting to program with the simple Scratch environment and the powerful Python language using your Raspberry Pi to create images edit photos and design visual documents experimenting with electronic circuits even using your Pi as a portable low cost media server In less than five hours you ll be ready to make the most of Raspberry Pi you ll be limited only by your imagination About the Instructor John LeMasney is a designer artist writer poet technologist consultant open web advocate and open source evangelist who helps people use technology to improve their lives work and world For over 20 years he has consulted on technology design communication and branding for academia the enterprise libraries and consumers He teaches at Rider University s Master of Arts in

Organizational Leadership program as well as at Princeton Public Library Princeton Adult School Library Link NJ and other venues He was previously Manager of Educational Technology Training and Outreach at Princeton University His many LiveLessons video tutorials include WordPress for Beginners LiveLessons and WordPress for Advanced Users Skill Level Beginner Intermediate What You Will Learn What Raspberry Pi is and what it can do What components are included in Raspberry Pi and how they work together How to install and use Raspbian Raspberry Pi s Linux based operating system How to get started programming your Raspberry Pi with Scratch and Python How to use the Pi as a dedicated graphics and imaging workstation How to start building electronic circuits with your Raspberry Pi How to tra

Reviewing **A Practical Introduction To Multimedia Internet On Raspberry Pi And Odroid U3**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**A Practical Introduction To Multimedia Internet On Raspberry Pi And Odroid U3**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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A Practical Introduction To Multimedia Internet On Raspberry Pi And Odroid U3 Introduction

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