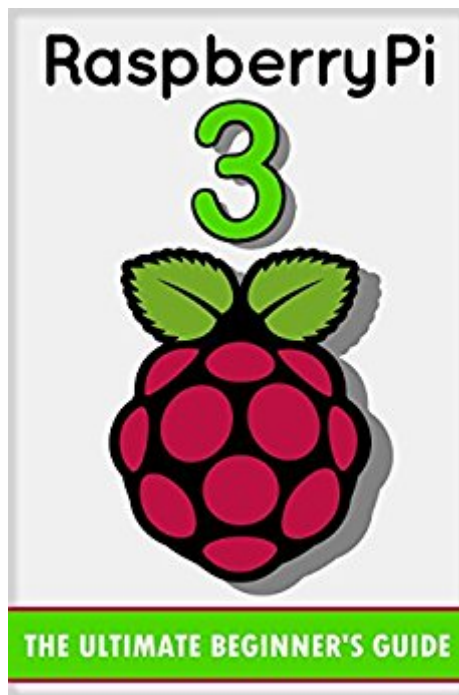




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Raspberry Pi 3: The Ultimate Beginner's Guide! (Raspberry Pi 3)



Synopsis

Raspberry Pi 3... Updated for 2017! Programmers may be able to understand how the computer thinks and process their input codes but seldom do programmers realize how the computer accomplish the instructions fed to its system. This is where Raspberry Pi comes in. Learning how software and hardware work hand-in-hand to achieve a desired result will help you develop not only programs but also inventions that may just revolutionize the world. This book will provide you the ingredients that you need and all you have to do is to season your invention with specks of creativity. Who knows, you might just be the next big name in the Silicon Valley! Here Is A Preview Of What You'll Learn... Overview of Raspberry 3 The Operating System Integrating Raspberry Pi 3 Linux Raspberry Management Using Raspberry Much, much more! Download your copy today!

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Customer Reviews

This is a very short book with a great deal more praise for the Raspberry Pi than how-to information. I could have done without the first several pages completely, that are all about the history of Pi, its use in schools and so on. Fine, put that at the back. The book does a credible job identifying the various models, their features, components and other information needed before you buy, or should you already have one and not know what it is or can do. Some chapters begin by informing you that, "In this chapter you'll learn..." and one would expect these chapters to lead you step-by-step through some procedure necessary to set up a Pi, or make a particular project. Sections like this usually have plenty of screen shots documenting the important mile stones as one progresses. Unfortunately, these chapters do not do a good job of leading one through a process and have little in the way of graphics or screenshots. Toward the end of the book, the most basic Linux commands are described. These descriptions do not provide a context in which their use might be important. What good is a list/explanation of command line commands without a decent explanation of when one might need it? The best things I can say about this book are, it identifies the various models of Pi quite well and the author does point to other resources found on-line, it is also quite cheap when purchased in electronic form and, finally, it is mercifully short.

This book is a nice intro guide to Raspberry Pi users. It's not the most interesting book out there on the subject but it is fairly comprehensive and easy to understand. Relevant information, although geared towards someone that has absolutely no idea what they're doing. It helped me out to start with but became less and less relevant as my intentions for the system evolved. This excellent book explores a number of things you can do with your Raspberry Pi, from controlling hardware with Python, to using it as a media center, setting up camera projects, or building games in Scratch.

Many, many typos and outright errors, Not worth it. And very limited in detail - only cursorily covers setup and some very simple software installs and usages.

Great book for getting into Pi coding.

This was a decent beginners guide. It had some wrong information and many typos and grammatical errors.

This book was an amazing resource in helping me learn this language. It was the perfect balance of going in depth into the language, yet keeping it simple enough for anyone to understand. This book,

Raspberry Pi 2 has everything you need to know about the subject itself and helps you accomplish the goal you are trying to do: finish a great project with Raspberry Pi 2. Every single chapter is very essential to the comprehensive knowledge this book imparts. This book is a good beginning to comprehend how Raspberry Pi 2 works, like how to install, program and configure it. This book contains proven steps and strategies on how to start your raspberry pi 2 project. The guides were all written well and easy to follow. I would recommend this book to all who wanna learn more about raspberry pi 2.

Raspberry Pi is an awesome thing, I really wonder how something so simple and so great wasn't thought of earlier. It provided a lot of fun for me, and this book is a good way to get you started with working with it. The book does a good job in explaining the first steps in operating with Raspberry, commands, plugging in and those sort of things. It is purely for beginners, so keep that in mind. I really recommend Raspberry, it is a fantastic device. If you are not so computer savvy, this book will be very helpful so check it out.

This is a very useful beginners guide. It has enlightened me on Raspberry which I knew little about. The author has given all information need to understand all about Raspberry Pi in a very simple way which is easily understood. Through this book I have learned more about technology which is very essential. I also like the pictures in the book as they help you understand better. Great job by the author.

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