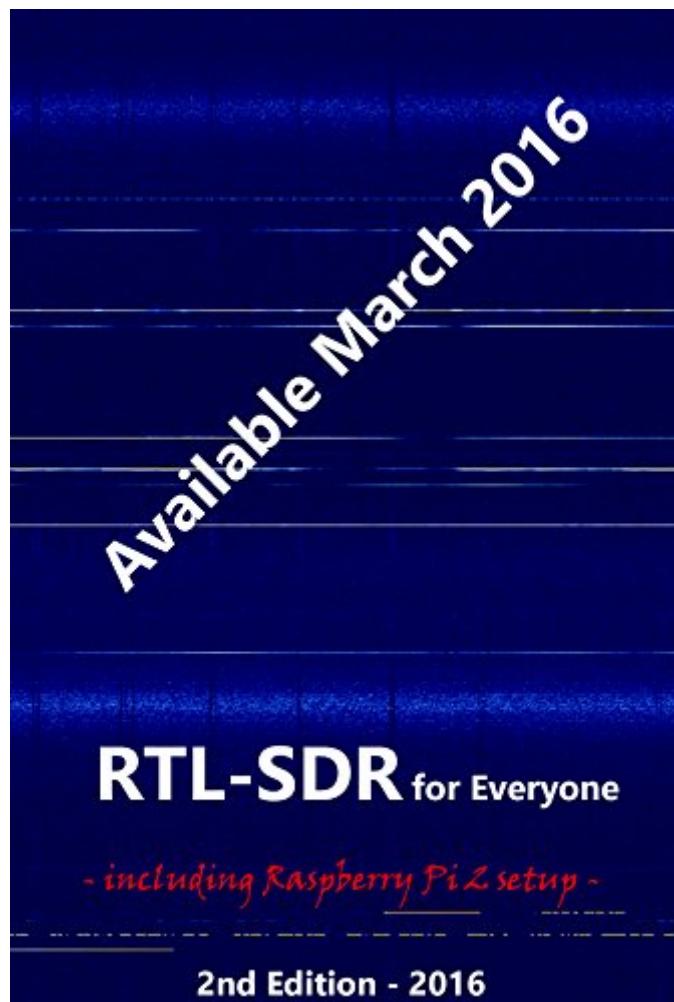# RTL-SDR For Everyone: Second Edition 2016 Guide Including Raspberry Pi 2

Synopsis

This guide is for:1) beginners and 2) anyone wishing to maximize RTL dongle performance.Chapters cover all you need to know for the best reception with $10 RTL-SDR dongles. Wideband and specialist antennas, modding and noise reduction tips aided with images and diagrams.My blog at http://rtlsdr4everyone.blogspot.com is only a fraction of the know-how in this book - if you want to take performance to the next level, or simply have no time to waste searching for information on the Internet, then this book is for you.Readable on all platforms: Windows and Mac, Android and iPad, iPhone and Ipod touch.

Book Information

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Customer Reviews

UPDATE: The correct book was sent out and I am now reading it. Very general but complete coverage of topics (intentionally so, due to wide range of target audience), will comment more after completion.I believe that this is an error, the book that was actually delivered to those of us that pre-ordered was another book by the same author consisting of a very thorough write up of description and projects for the Raspberry Pi 3. I didn't have an interest in getting that book and was really looking forward to utilizing the content for a SDR, so I hope that this mistake is fixed soon.

Update 4/10/2106 - delivered correct content. Material covered in book is excellent. Would recommend for anyone starting out with RTL-SDR dongles. --I believe that I received the wrong book. The book I got was RasPi3, but nothing about RTL-SDR. I would really like to read the author's RTL-SDR book, so I hope that this mistake is fixed soon.

The new standardThis guide should be the first stop for anyone without any radio knowledge. Lots of detail and diagrams, and the author has clearly done his research.It is stated on the Kindle Page that the focus is on performance and increasing reception, and this book delivers on that promise.Highly recommended not only for noobs but also for seasoned RTL-SDR veterans.

The author's blog on RTL SDR is top notch. In case you buy this book and get one about the Raspberry Pi instead, the author has stated that the situation will be corrected after pushes the corrected material. I''ll update my review to reflect when this is done.

It;s ok. Though if one were hard pressed on a budget,I would rather recommend the Hobby guide to RTL-SDR on for a similar price. Not to mention the fact thatMathworks is distributing a free book on RTL-SDR towork with Matlab/Simulink.

Not impressed with this book. Rather than an instructive approach this is really just a long rant by the author on the way the author does things, and why his way is best.

I believe this is a mistake, no mention of RTL-SDR in the book, in fact it is just a Raspberry Pi Guide, Author should check that is loading the correct book

Amazing Book! Worth's every cent!This is a must have book for every RTL-SDR newcomers and SDR newcomers in general.I wish I had this book when I started with SDR.I highly recommend purchasing this book!

RTL-SDR for Everyone: Second Edition 2016 Guide including Raspberry Pi 2 Raspberry Pi 3: 2016 Raspberry Pi 3 User Guide (Raspberry Pi, Raspberry Pi 2, Raspberry Pi Programming, Raspberry Pi Projects) Raspberry Pi 3: A Simple Guide to Help You Get the Most Out of Your Raspberry Pi 3 (Raspberry Pi, Python, Raspberry Pi 2, Perl, Programming, Raspberry Pi 3, Ruby) Raspberry Pi: 101 Beginners Guide: The Definitive Step by Step guide for what you need to know to get started

(Raspberry Pi, Raspberry, Single Board Computers, ... Pi Programming, Raspberry Pi Projects) Raspberry Pi 3: Get Started With Raspberry Pi 3 - A Simple Guide To Understanding And Programming Raspberry Pi 3 (Raspberry Pi 3 User Guide, Python Programming, Mathematica Programming) Raspberry Pi 2: 101 Beginners Guide: The Definitive Step by Step guide for what you need to know to get started (Raspberry Pi 2, Raspberry, Single Board ... Pi Programming, Raspberry Pi Projects) Raspberry Pi: Guide For Simple Python & Projects Programming (Raspberry Pi Books, raspberry pi projects, raspberry pi for dummies) Programming Raspberry Pi 3: Getting Started With Python (Programming Raspberry Pi 3, Raspberry Pi 3 User Guide, Python Programming, Raspberry Pi 3 with Python Programming) The Hobbyist's Guide to the RTL-SDR: Really Cheap Software Defined Radio Software Defined Radio using MATLAB & Simulink and the RTL-SDR Raspberry Pi 2: Raspberry Pi 2 Programming Made Easy (Raspberry Pi, Android Programming, Programming, Linux, Unix, C Programming, C+ Programming) Raspberry Pi 3: Complete Beginners Guide with Over 20 Projects for the Pocket-Sized Computer: Total Beginners Guide to Exploring Linux and Projects for the Raspberry Pi 3 Raspberry Pi in Easy Steps: Raspberry Pi Guide on Python & Projects Programming Effortless Kodi (XBMC) Installation with Raspberry Pi 2 and 3: The Only Raspberry Pi 2 / 3 Kodi (XBMC) Step-by-Step Installation Guide You Will Ever Need RASPBERRY PI: Raspberry Pi 2 - The Ultimate Beginner's Guide! Home Automation with the Raspberry Pi: Build Home Automation Systems Using The Power of The Raspberry Pi Raspberry Pi 3: Let's Start Here: Raspberry Pi 3 Digital Design with RTL Design, VHDL, and Verilog RTL Hardware Design Using VHDL: Coding for Efficiency, Portability, and Scalability 42 Guitar Chords Everyone Should Know: A Complete Step-By-Step Guide To Mastering 42 Of The Most Important Guitar Chords (Everyone Should Know Books)