

Arduino Projects for Amateur Radio (Electronics)

By Jack Purdum Ph.D., Dennis Kidder
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3 of 3 review helpful Where Are the Errors By DLS While some of the projects seem very interesting the first thing I did was go to the Errata webpage as explained in the preface www mhprofessional com arduinohamradio I couldn't find any errata Their own website www arduinohamradio com for discussion of projects turns up a blank U S Microwave page I understand books such as this are published on a very short ti BOOST YOUR HAM RADIO S CAPABILITIES USING LOW COST ARDUINO MICROCONTROLLER BOARDS Do you want to increase the

functionality and value of your ham radio without spending a lot of money This book will show you how Arduino Projects for Amateur Radio is filled with step by step microcontroller projects you can accomplish on your own no programming experience necessary After getting you set up on an Arduino board veteran ham radio operators J About the Author Dr Jack Purdum W8TEE Cincinnati OH has been a licensed ham since 1954 and is the author of 17 programming books He retired from Purdue University s College of Technology where he taught various programming languages Dennis Kid

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you can find many arduino related shops in the world but there are also a number of suppliers that are good to know about when shopping for the right parts and **Free** 1 introduction you are at the best free online quot;basic electronics coursequot; just read the brief blocks of text view the videos and check out some of the screened **audiobook** welcome to the web site of sverre holm an electronics tinkerer and all around geek with a recent interest in the arduino i live in asker which is just south of oslo i have a arduino mega 2560 what are the pin configuration should i change and thanks alot for this you are a true life saver

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