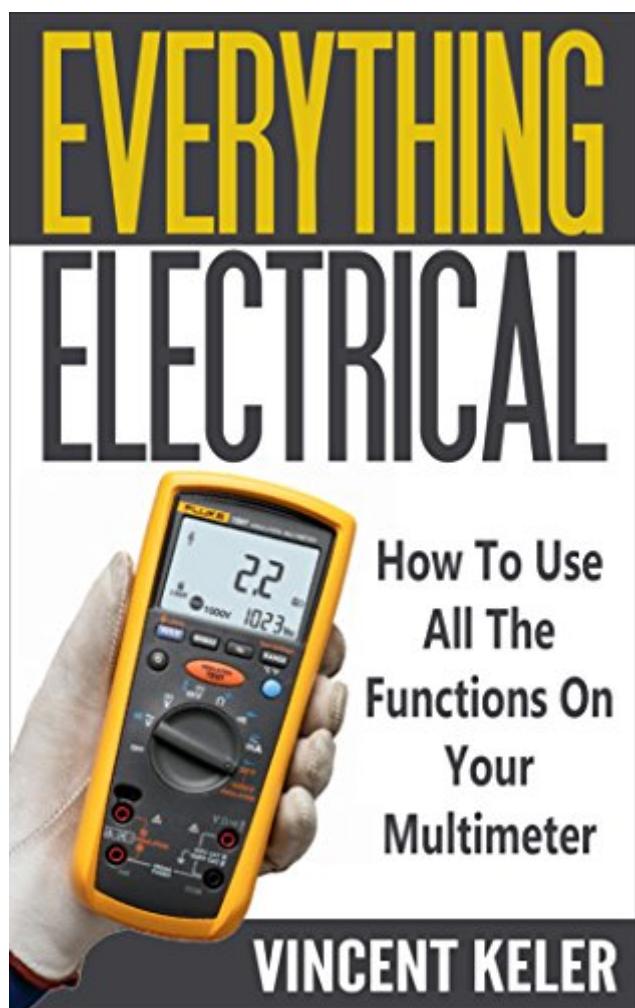


The book was found

Everything Electrical: How To Use All The Functions On Your Multimeter (Revised Edition 6/24/2017)



Synopsis

Learn How To Use All The Functions On Your Multimeter!! You are about to discover how to really use your Multimeter Settings! It seems there is a lot of confusion on how to use a Multimeter nowadays, so this book was created to demystify exactly that! Filled with picture examples and jam packed with helpful tips and tricks that are sure to increase your understanding of all the functions. Now in a new revised edition with new illustrations and explanation!! Here Is A Preview Of What You'll Learn...Chapter 1: Introduction To Multi-meters: Manual, Auto Ranging and Analog Chapter 2: Voltage DC & AC Chapter 3: Amperage DC & AC Chapter 4: Resistance, Continuity, Diode and Capacitance Function Chapter 5: Hz & Duty Cycle Chapter 6: Temperature Chapter 7: Graphing Multimeters and Uses Chapter 8: Multimeter Accuracy and Choosing the Right Meter Chapter 9: Miscellaneous Electrical Tips And Tricks & Much, much more! Download Your Copy Today! Now In A New REVISED EDITION Created From Customer Comments and Demands. Take Action And Learn How To Use A Multimeter Fast!! Read on your PC, Mac, smart phone, tablet or Kindle device. Last Revised 6/24/2017 Important Note When Purchasing My Books!! I am constantly updating and adding new content to all my books based off of customer comments & requests. To get the latest version after purchase please go to [Your Account] on the top right of the homepage. then click [Manage Your Content And Devices], then go to [Setting] and please turn ON your [Automatic Book Updates]. This will allow you to get the latest revised edition after the initial purchase for free . Thank you. (:Tags: Meters Electrical Electric Automotive Household Motorcycles Motorcycle Aviation Diagnosis Testing Circuit Voltmeter Multi-meter Amperage Ohmmeter Temperature Graphing Meters Diodes Capacitors Meter Accuracy Hertz Duty Cycle Tools Troubleshooting How to Diagnostics Beginner Electronics Industrial Circuit Voltmeter Multimeter Tools

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Customer Reviews

Pretty basic. Of course the little book wasn't expensive either, but its brevity meant that there were hardly any examples or instructions for use in day-to-day DIY tasks. The illustrations were poor, indeed, but, as already mentioned, the price was very reasonable, and using professional illustrations would presumably have required a higher price.

The author aimed to teach the basics of the Multimeter and how to use basic meter settings. That is exactly what I wanted as a novice. I am very satisfied and would recommend this book for beginners. He also wrote a more advanced book which I have not yet read.

Very easy to understand and apply the knowledge gained especially for someone who is not a licensed Electrician. Try it! :)

I reads hve a good quality multimeter but lacked a full understanding of its features. This authors approach to teaching the basics of the full us end methods was just what ive been looking forHighly recommend this book

GREAT ITEM

great book

Plain and simple

I found the book clearly written and informative. The Kindle version had black and white illustrations (instead of color found in hard copies) but I had no trouble understanding them. I will get other books in this series.

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