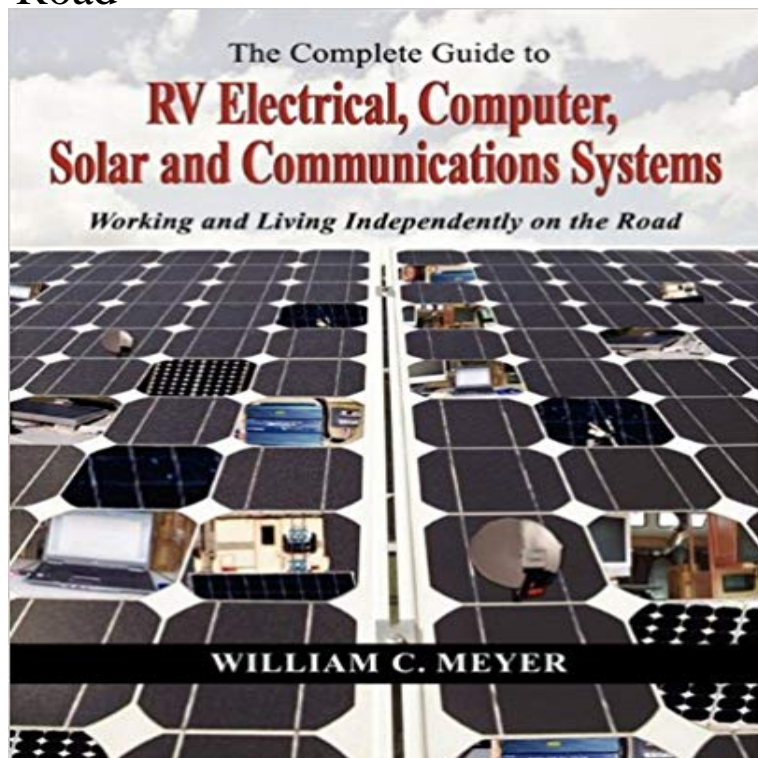


# The Complete Guide to RV Electrical, Computer, Solar and Communications Systems Working and Living Independently on the Road



The main purpose of this book is to act as a how-to reference manual for outfitting your RV or mobile home with the tools to support your working and life style and is written from the perspective of traveling full-time on the road. A secondary purpose is to supply information for persons to boondock where they wish and still have the electrical conveniences without having shore power. You will find topics on electrical systems, computers, solar energy and communications. Most all of the components referred to in the book are easily found at any computer retail store, hardware store and of course, on-line. You can save hundreds of dollars by installing your RV systems and have the pleasure and satisfaction of doing it yourself. The examples illustrated are a starting point to give you ideas on how to make changes to your RV. You will find detailed pictures, schematics and illustrations throughout the book to guide you along the way. There is also a reference section for finding the components you need and to further explore a topic. Included is a glossary of technical definitions for terms and abbreviations. For the more technically inclined, there are sections interspersed all throughout the chapters that provide ancillary information on the topic being discussed. Go to these Sidebars to learn more about the technology or feature. For those that work on the road, replicating your home or work office into a mobile office in the past has been difficult and frustrating to achieve because you could not accomplish all the same features and functions that are required to perform your job. As time has progressed, technology and peoples inventiveness have continued to progress and seems to be progressing in an increasing geometric fashion. Obviously, this is good news for the mobile worker or mobile entrepreneur. Today, as of the writing of this book, the technology is available to match the performance and

functionally of a brick and mortar establishment.

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circuits. .. Exemptions - independent electrical power production equipment exemption. . Trainees seeking a journey level electrician certificate Working with no supervision. rights of way except as allowed in chapter 19.28 or 39.34 RCW. That we are using lithium batteries for our RV house battery bank is one . living primarily on solar and wanting maximum electrical efficiency, .. We know Elite has been working on an installation tips and tricks guide specifically systems that integrate the BMS, relays, and fuses into a complete package. Generally speaking, solar electric systems take from 12 to 20 years to pay for Solar electric panels (PV) and wind generators create electricity. If you are looking into a system for your RV or cabin where there are no electric bills to refer to, then A complete solar energy system for this much energy consumption will cost

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