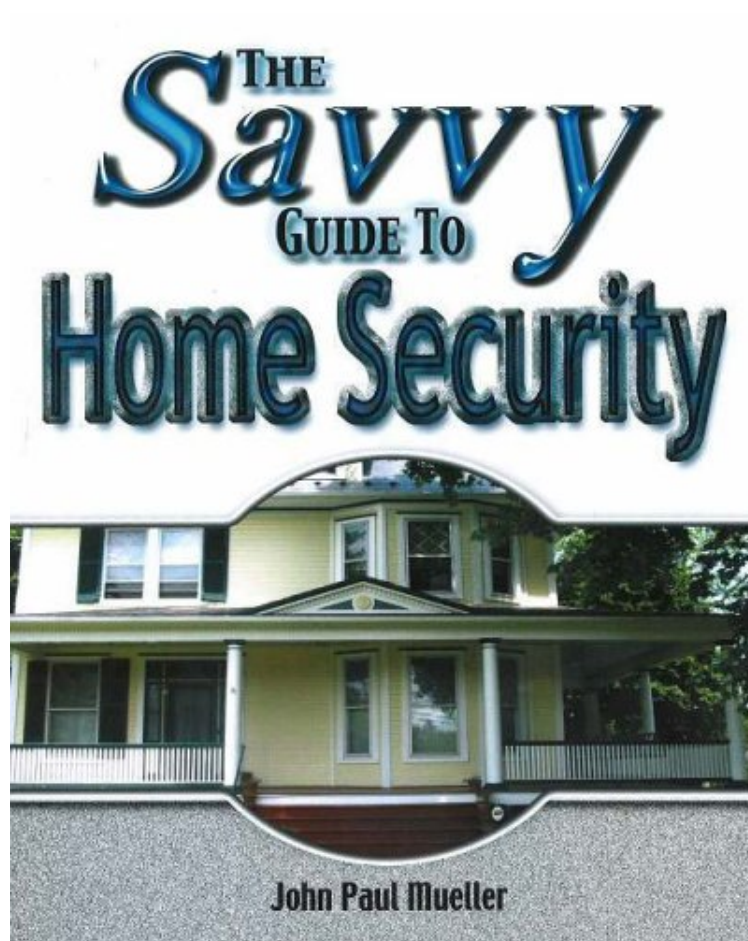


(Pdf free) Savvy Guide to Home Security

## Savvy Guide to Home Security

*John Paul Mueller*

*\*Download PDF | ePub | DOC | audiobook | ebooks*



 Download

 Read Online

#8341127 in Books Indy-Tech Publishing 2005-09 Original language: English PDF # 1 9.25 x 7.50 x .751, .0  
#File Name: 0790613158287 pages | File size: 44.Mb

**John Paul Mueller : Savvy Guide to Home Security** before purchasing it in order to gage whether or not it would be worth my time, and all praised Savvy Guide to Home Security:

11 of 12 people found the following review helpful. Not what it seems By Daniel C. West This book would be fine if you just arrived in the US from a third world country and wanted to learn what a home security system was. It would be a useful guide to someone wanting to hire a contractor to install a system. It was of little use, however, to someone wanting to actually install a system. I kept thinking I was going to get to the chapter that discussed wiring in series or in parallel. Or a discussion on daisy chain, or home run. I never did. In fact, there is no mention of these (or other little items like resistors) even in the glossary. It's not a bad book, it's just not a "how to" book. 18 of 22 people found the following review helpful. Good Introduction to Buying or Building a System By John Matlock This book is a book that covers several areas. First, it discusses home security in a general nature covering all of its forms from intrusion detection to fire and smoke. It helps you to analyze and define what are your security needs. Determining your needs before you start to look at solutions can be a real cost saver. Second, it looks at the various types of systems that are

available. This includes prepackaged systems that are basically turn key operations. It compared the offerings from several vendors to make vendor selection your choice rather than restricting yourself to one offering. Third, it looks at the solutions you could build yourself, either independently or in cooperation with one of the established vendors. Finally, it covers what you might call 'living with the system.' This includes testing, day to day use, maintenance. This is a general introductory book that covers virtually every aspect of building and using a security system for your house. If this is something you are planning to do, it will provide enough information for you to make intelligent decisions. 10 of 11 people found the following review helpful. Where's the Beef? By J. Allen If you are looking for general / superficial information about security systems then you have come to the right place. The book just didn't have enough real world experience with security systems. It did point you toward providers of basic home security systems like ADT but did not provide very much insight that a good reviewer of the product should have.

It's your home, your castle. You need to protect it. John Mueller, author of over 60 books, takes you through the steps needed to design, install, or purchase a home security system. Mueller covers all the bases, providing information on assessment, planning, purchasing, and maintenance. Whether you are planning to design and install a system yourself, or work with professionals, this book is a valuable tool in securing your home. Includes coverage of home offices, provides interviews with security experts, and offers many recommendations on security systems. Mueller puts his experience to work in helping you secure your home, your valuables, and your loved ones. Topics addressed include: Building a System Assessing Needs Choosing Providers Metro vs. Rural Considerations Selecting Equipment Comprehensive Glossary

About the Author John Mueller is a freelance author and technical editor. He has writing in his blood, having produced 60 books and over 200 articles to date. The topics range from networking to artificial intelligence and from database management to programming. Some of his current books include several C# developer guides, an accessible programming guide, a book on .NET security, and several Windows XP user guides. His technical editing skills have helped over 33 authors refine the content of their manuscripts. John has provided technical editing services to both Data Based Advisor and Coast Compute magazines. He's also contributed articles to magazines like InformIT, SQL Server Professional, Visual C++ Developer, Hard Core Visual Basic, and Visual Basic Developer. He's currently the editor of the .NET electronic newsletter for Pinnacle Publishing Free Newsletter.