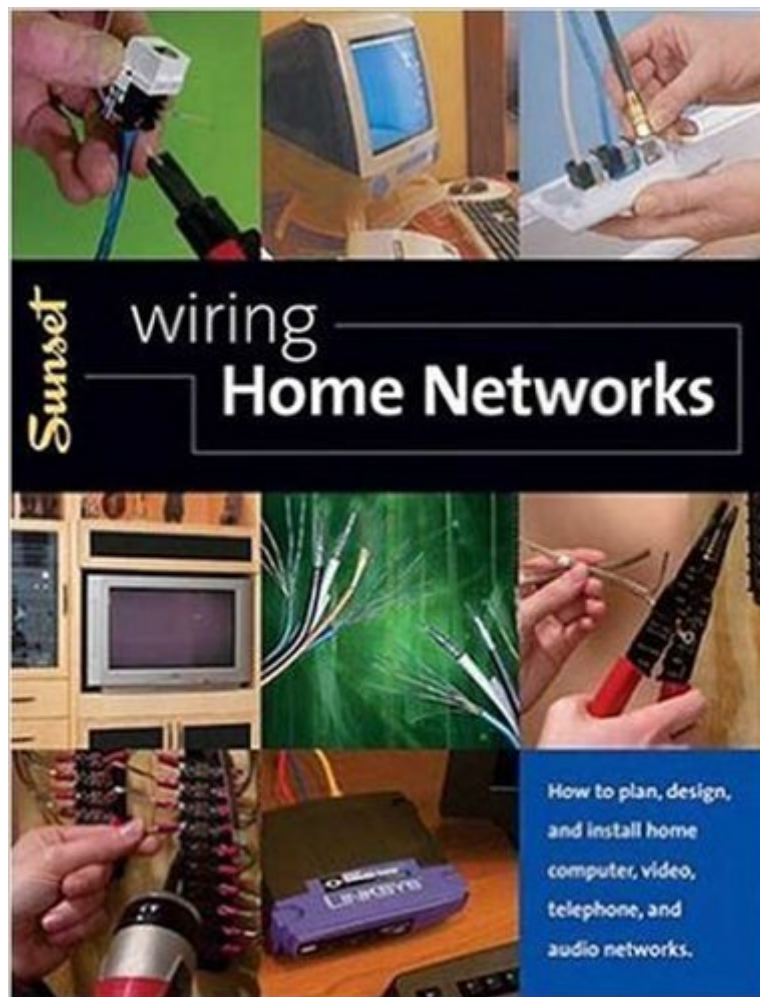


The book was found

Wiring Home Networks: How To Plan, Design, And Install Home Computer, Video, Telephone, And Audio Systems



Synopsis

We're all working (and playing) in a digital world. Computers, entertainment systems, satellite cable, and Internet connections-they're multiplying in virtually every household. Before you attempt to connect all the dots, check out *Wiring Home Networks*, the just-in-time home network how-to guide from Sunset. Step-by-step instructions help you create your own home networks for computers, video, audio, and phone systems. Need to extend DSL service to more than one computer, add cable or satellite TV access in several rooms, or increase the number of remote speakers for your CD or DVD system? This book shows you how. Even electricians and contractors who understand how to work with AC wiring, but who have little experience with data, audio, or video networks, will benefit from its easy-to-follow directions. Don't get frustrated-get wired, today!

Book Information

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Customer Reviews

The book is the best "do it yourself guide" on planning and installing Ethernet cables inside one's house. As a result, every room has access to the internet. Here are the "good" and "bad" on this book...ADVANTAGES.1. The instructions are simple and clear..2. Colorful pictures guide the reader on a "step by step" process...DISADVANTAGES.1. The guidance makes network cabling too simple - something that anyone can do it. . . . That is the problem. Any small error can make the network useless: a crimp in the Ethernet cable, a staple that penetrated the cable jacket and shorted the interior wiring, using cheap aluminum cables, stretching the cable beyond 300', locating the cable

next to a microwave oven and kitchen appliances, bad crimps inside connectors, and a host of others..I have seen many professional cable installers messed up their work. Using their experience, "know how," and expensive testing equipment, they were able to correct the errors and made the network operate. Unfortunately, the average "do it yourselfer" does not have these. If the installation fail, the only alternative is to hire a professional to redo the work - usually at a higher price. To undo the mistakes, he may have to tear up parts of the installation and make corrections by replacing the damaged wiring..2. A cheaper alternative is to "go wireless." Hire a professional to locate an Ethernet wire in the center of the house in every floor and install access points on the ceiling. This gadget will connect computers, game stations, smart phones, and other devices to the internet by using radio waves.

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