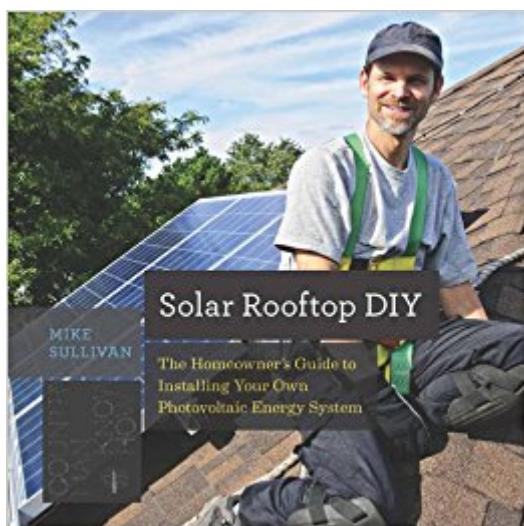


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# **Solar Rooftop DIY: The Homeowner's Guide To Installing Your Own Photovoltaic Energy System (Countryman Know How)**



## Synopsis

The do-it-yourself guide for converting your home to solar power Solar energy is clean, efficient, sustainable—and expensive. Or is it? Many homeowners simply assume that the cost of solar panels is out of their reach, but in reality, the technology is quickly becoming attainable for the middle class. Rather than leasing panels from one of those home solar startups (and letting them reap the financial benefits), why not join the thousands who are doing it themselves? In *Solar Rooftop DIY*, sustainable energy expert Mike Sullivan offers five design plans—ranging from a few simple panels to a complex, roof-covering array—for building a rooftop PV energy system for any home. Each plan has clear and detailed step-by-step photographs showing the installation process. Many of them require no additional labor—just a few days' commitment for the average weekend warrior. With energy costs only set to increase in the future, now is the time to make the switch to solar and start selling power back to the grid. 50 color photographs

## Book Information

Series: Countryman Know How

Paperback: 184 pages

Publisher: Countryman Press; 1 edition (September 13, 2016)

Language: English

ISBN-10: 1581573987

ISBN-13: 978-1581573985

Product Dimensions: 8.1 x 0.6 x 8 inches

Shipping Weight: 14.9 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #975,413 in Books (See Top 100 in Books) #99 in Books > Crafts, Hobbies & Home > Home Improvement & Design > Energy Efficiency #606 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical #1775 in Books > Crafts, Hobbies & Home > Sustainable Living

## Customer Reviews

Mike Sullivan has been installing rooftop solar energy systems on homes and commercial spaces for more than ten years. He splits time between Southeast Asia and Vancouver, Canada.

Good well-organized information for BOTH off-grid and tie-in applications ~ ~ ~

Wonderful information and still studyig it.

Admittedly I know very little about the installation of solar rooftop systems. Otherwise I would not have checked out this book. It did seem to me that it was very well written and relatively simple to understand. After reading it I am also sure that I would like a rooftop pv system, but would never dare to install it myself. I do, however, now have a better understanding of the components used and how they interact. Lots of good photos and good explanations. Well laid out, too. Good book. This is the future.

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