



Best solar panel for residential

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Karsten Neumeister is an experienced energy professional with subject-matter expertise in energy policy and the solar and retail energy industries. In addition to previous roles with the Retail Energy Advancement League and Solar Alternatives, he has written for EcoWatch and National Public Radio (NPR).

Our top three recommended solar panels are Silfab and Panasonic, but your individual needs will determine which solar panel installer and solar panel brand is best for you. When deciding what type of solar panel is best for your installation, you'll need to weigh factors like cost, durability, warranty, efficiency and solar panel type. We have compiled this information to make it simple to compare brands and discover the best option for your home.

with our comparison partner, [HomeService Quotes](#)

Check out our top-rated manufacturers for the best solar panels: [Silfab](#): Our pick for warranties

Get an installation quote on top quality panels from one of our recommended installation companies using the panel below:

Silfab solar panels have an average efficiency of 18.9% to 21.4%. Silfab manufactures solar panels with a high-efficiency rating and leading warranties for an industry-average cost. While most solar manufacturers only offer a 25-year or lower power production guarantee, Silfab extends its coverage to 30 years.

Although Silfab is slightly more expensive than solar panels manufactured overseas, its panels are made in North America and hold up well in high-temperature and extreme weather conditions tests. Silfab's panels also offer a sleek, all-black design that provides superior roof aesthetics.



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If you're interested in Silfab panels, some solar companies that install the brand include:

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