



American made solar panels

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Solar energy is a great way to cut down on power costs, upgrade your home, and reduce your overall carbon footprint. When you buy American made solar panels, you also infuse the economy with money and support local jobs and companies.

If you are in the market for solar panels for your home, the following list contains all of the top-performing solar panels at different price points.

Product Origin and Manufacturing Locations:

Tesla is one of the top names in electric technology. Their all-electric performance vehicles put them on the map, but the company has expanded to solar panel production as well. All of their panels are made at the Tesla Gigafactory 2 in Buffalo, NY. The factory is massive, being 1.2 million square feet on 88 acres. It was originally a steel manufacturing plant and is now leading the way in sustainable energy production, as well as creating 5,000 jobs in the Buffalo area.

What We Like and Don't Like About Tesla Solar Panels:

One of my favorite aspects of Tesla products overall is their interoperability and design. You do need to purchase an entire system, including the panels (which look high-tech and sleek) and installation. Tesla takes care of it all, from designing the ideal system for your home and use to getting permits and hooking everything up. The system also comes with a power wall, which stores any extra energy produced for use later.

Tesla products aren't cheap. After all, someone has to pay for the company's research and design of new, innovative ideas. But the price match guarantee is pretty neat and may bring your costs down. The downside is that you have to place an order with Tesla and submit a proposal for price matching, so it's not guaranteed.

If you want a top-of-the-line solar panel that has a lot of company infrastructure and support behind it, Tesla is the best option out there. They are expensive but not unreasonable. When you consider that the company integrates all of its components and they are designed to work together seamlessly, it's worth the slightly higher cost.

Sunny San Antonio, Texas, is a fitting place to design and manufacture solar panels. At their facility, American workers put every Mission Solar panel through a 14-item quality control checklist. They inspect everything from the raw materials that come into the factory to the placement of the product labels after production and every step in between.

What We Like and Don't Like About Mission Solar Panels:



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Mission Solar has multiple product offerings, which I like. Their most expensive (and most popular for residential use) is the sleek MSE PERC 60 BLACK. It looks nice, performs well, and can work with both residential and commercial roofs. The MSE PERC 60 looks more like the original solar panel technology, with visible cells. It works well for both residential and commercial use. The MSE PERC 72 generates the most electricity and is the only solar panel from Mission Solar that the company recommends for utility use.

If you want a well-made solar panel and value having a few different options available, Mission Solar is the place to start. Because not every house or environment is the same, you want to get multiple system quotes and options. Mission Solar can do that and help you determine which one is the best fit for you.

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