



Best affordable solar panels 2022

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Are you considering solar panels for your home? Making the transition to solar is a smart move, but it also requires significant investment. You'll want to know that you've researched solar panel companies and chosen the from among the very best when making your decision. Here, we help you narrow down your options for residential solar, with our picks for the top solar panel brands of 2022.

We work with a panel of solar experts to create unbiased reviews that empower you to make the right choice for your home. No other site has covered renewables as long as us, which means we have more data and insider information than other sites.

Solar technology is improving each year, which has helped to drive down the cost of going solar. However, there is still a decent range in price between the cheapest solar panels and the most expensive options.

Whether you're a homeowner who's trying to work within a fixed budget or you're a frugal shopper who appreciates a great value, low-cost solar panels may very well be the best option for your home.

Below, we've listed the best affordable solar panels that are on the market today. Continue reading for more details about each of these, as well as what you should know before purchasing one.

Q Cells solar panels are more affordable than most brands, and the Q.PEAK DUO series provide some of the best specifications for the price in the industry. The BLK-G10 model has an efficiency rating of 20.6% and puts out 400 watts per panel, making it a great option for solar customers with small roofs who need maximum power. The warranty coverage is also great, making them a solid option in the long run as well.

The BLK-G10 panels boast an above-average efficiency rating of 20.6%, which is around 2% lower than some of the highest-efficiency panels available. Despite the high performance you can expect from these solar modules, they're still significantly cheaper than most brands, with an average cost of around \$2.60 per watt. The price is below the industry average without compromising much on performance.

Q Cells panels come with good warranty coverage, and while it's not the best available, it does maintain or exceed industry standards for performance and equipment warranty coverage.

There's not much we don't like about these panels. The performance warranty guarantees a minimum of 86% of the original efficiency after 25 years. This is better than the standard of 80%, although it doesn't match the durability of more expensive options, like Maxeon, which guarantee 92%. Still, we think they're high-quality enough to make them one of the best options for affordability and performance.

Q Cells only manufactures two panel options for residential solar customers. The BLK-G10s are the least efficient of the two, but we do feel that they provide the best value for the money.

You also get a 25-year energy production warranty with your solar panel system, which guarantees no more than a 2% dip in efficiency in year one, and no more than 0.5% lost per year for the remainder of the warranty term. That means your panels will retain an above-average 86% efficiency after 25 years, which means greater energy savings for you.

Q Cells doesn't partner with any specific installer and instead has a large network of certified installers available across the country. Most homeowners should be able to find a solar contractor in their area that carries Q Cells panels, especially given their popularity.

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