



# Rabat panasonic solar panels

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As subject matter experts, we provide only objective information. We design every article to provide you with deeply-researched, factual, useful information so that you can make informed home electrification and financial decisions. We have:

Incorporated third-party data and information from primary sources, government agencies, educational institutions, peer-reviewed research, or well-researched nonprofit organizations.

We won't charge you anything to get quotes through our marketplace. Instead, installers and other service providers pay us a small fee to participate after we vet them for reliability and suitability. To learn more, read about how we make money, our Dispute Resolution Service, and our Editorial Guidelines.

Choosing the best solar panel can feel overwhelming, but it's easier than you might think. If you select a quality solar installer, in most cases they'll install quality solar panels.

Many companies offer great solar panels. It's your installer's experience and your solar system's size that really determine your installation's effectiveness. Still, every home is different, and some can benefit from the highest quality panels. If it's important that you have the "best" solar panels, efficiency, power output, and ability to perform in warm temperatures are all important. You'll also want to choose panels from a company that backs its panels (and ideally your entire system) with a strong warranty.

Choosing the highest quality solar panels will likely mean a higher upfront cost, but it's often worth it in the long run. With higher output, efficiency, and longer lifespans, solar panels from the following five brands will maximize your savings:

SunPower lost its exclusivity with its longtime manufacturer in 2024. Maxeon (also one of the best solar panel brands) still currently manufactures SunPower's highest-quality line of solar panels (the M-Series), but is now able to sell these panels to other U.S. solar panel companies.

REC is a European-based solar company that offers a range of solar panels. Its newest series, the Alpha Pure-R, has an impressive temperature coefficient compared to other panels at 0.24%/°C, making them the best choice if you live in a consistently hot area. The Alpha Pure-R panels are the second most efficient panels on our list at 22.3% efficiency. REC offers a strong bang for the buck at an average of \$2.68/W. With black cells, frames, and back sheets, they also blend in nicely with most asphalt shingled and metal roofs.

Panasonic is most commonly known in the U.S. as a TV and small appliance manufacturer, but the Japanese company is also a global leader in solar panels. In 2021, Panasonic began outsourcing its solar panel manufacturing to third-party companies, but panels with Panasonic's name on them continue to uphold the



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same standards for quality workmanship and high efficiency. They also still include a 25-year warranty. Panasonic panels are the smallest on our list at just 19.9 sq ft, making them a great choice if you have an awkward roof with tight spaces.

As we mentioned before, Maxeon is the company behind SunPower's highly efficient and power-dense M-Series solar panels. Maxeon offers an industry-leading warranty, guaranteeing its solar panels will produce 88.25% of their original output at year 40. That's 15 years longer than traditional solar performance warranties.

Maxeon's own line of solar panels doesn't perform quite as well as SunPower's, but its panels cost about 9% less. It's also possible that Maxeon will start offering the highest-performance panels soon since their exclusive relationship with SunPower ended in April 2024.

Jinko Solar may have the lowest power per square foot of the top five panels on our list, but when you consider cost, they offer the best value in the market. At over 22% efficiency for their highest quality panels and an average cost of \$2.82/W, Jinko panels are a great deal. Just keep in mind that they're a bit larger than the other panels, so they might not work as well for installations on smaller roofs.

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