



# Solarworld vs sunpower

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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.

As of August 5, 2024, SunPower declared Chapter 11 bankruptcy and announced its plan to sell parts of its business to Complete Solaria. As a result, SunPower has stopped accepting new customers, with its partners stepping in to handle residential solar installations.

A solar company's bankruptcy filing can affect the warranties for your solar system. Learn more in our article, [What do I do if my solar installer goes out of business?](#)

SunPower had four decades of experience before the company filed for bankruptcy in August 2024. Its solar panels appealed to those looking to install a highly efficient solar panel system to integrate with other products, like a solar battery. From solar panels to hardware, SunPower most recently sold complete solar energy systems for residential and commercial applications. At the heart of its operations was its cell technology, the most efficient on the market.

Complete Solar purchased some of SunPower's assets, but the future of its operations is still unclear. The good news is that you can still take advantage of SunPower's legendary solar cell technology through its former manufacturer turned independent business, Maxeon Solar Technologies.

SunPower's cell technology earned the company its reputation as the most efficient on the market. Although it stopped manufacturing its own products in 2020, SunPower designed three lines of residential solar panels: SunPower Maxeon (M-Series), SunPower Performance (P-Series), and the U-Series.

Maxeon Solar Technologies, SunPower's former manufacturing arm, produced the Maxeon and Performance panels, but as of 2024, you can purchase Maxeon solar panels from other installers. A few different companies, including Waaree, manufactured the more budget-friendly U-Series panels.

**Efficiency:** How well a solar panel captures sunlight and converts it into electricity for your home, expressed



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as a percentage (i.e., 22.2%). The higher, the better.

Temperature coefficient: How well your solar panels perform in less-than-ideal conditions, expressed as a percentage per degree (i.e., 0.34% / °C). The lower, the better.

Warranty: Guarantees that the company will replace your panel if it fails due to manufacturing defects or environmental issues. Warranties also guarantee a certain amount of production throughout the 25+ year term.

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