

On February 22nd, 2022, South Korean manufacturing giant LG announced that it would stop making solar panels and close its solar manufacturing facilities. The announcement came as something of a ...

In April of 2025, Panasonic announced it would be discontinuing its residential solar panel and energy storage manufacturing business. Just five years ago, Panasonic was one of the largest ...

However, solar panels are not likely to become obsolete anytime soon. In fact, they are expected to become even more popular in the coming years. So, will solar panels become obsolete? ...

Have you ever had your heart set on a specific solar panel, only to find out that it's no longer being produced? Yeah, it's a bummer, but it doesn't have to be the end of your renewable ...

LG leadership decided to exit the global solar panel business following a comprehensive review of the impact of increasing material and logistics costs, as well as severe supply chain constraints affecting ...

Below is a list of discontinued solar panel brands. They introduced innovations, advanced manufacturing techniques, and expanded global awareness of solar energy solutions.

Global electronics company Panasonic announced on Monday plans to close its solar and energy storage branch. The company produced solar panels, inverters and batteries for the ...

The solar panel industry is undergoing rapid consolidation. Large-scale manufacturers with deep vertical integration and supply chain control are thriving, while legacy electronics firms like ...

Bluewater, a leading USA second-life solar equipment player, posted the full list of discontinued solar panel brands and their timelines. The exit of these major players created both ...

On Monday, Panasonic wrote on its website that it would discontinue its solar and battery storage line, which includes its popular EverVolt solar panels and batteries. Despite the closure, the ...

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