



Photovoltaic panel new product release

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Many companies launched new solar products during RE+ 2025, in Las Vegas, including NovaSource, OMCO Solar, FTC Solar and Canadian Solar.

We explore the nine most exciting developments in the solar industry in 2025, from indoor solar panels to "two-for-one" fission.

With the launch of the Tesla Solar Panel (TSP-415 and TSP-420), the company is closing that loop.

The rapid evolution of solar panel technology represents an exciting frontier in renewable energy. From perovskite cells to bifacial panels and AI-powered optimization systems, these ...

Tesla announced that it started to produce its own new solar panel at Gigafactory New York in Buffalo. The first deliveries are expected in Q1 2026.

Explore the latest solar panel technology, new solar panel technology, and solar energy technology trends improving efficiency.

Solar technology is evolving quickly. Our 2025 guide explains the latest advances like TOPCon, HJT, and back contact panels. Learn how each performs in efficiency, durability, and real ...

Roll-out of the new solution is expected to begin in late 2025. It is expected to be manufactured in one of the Company's U.S. manufacturing sites to help qualify for maximum domestic content incentives.

Oxford PV, a pioneer in next-generation solar technology, has set a new record for the world's most efficient solar panel, marking a crucial milestone in the clean energy transition.

Distributor Guided Path Solar offers First Solar modules made in Ohio facilities. The modules contain 100% domestic content and are expected to qualify for the Inflation Reduction Act's ...



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