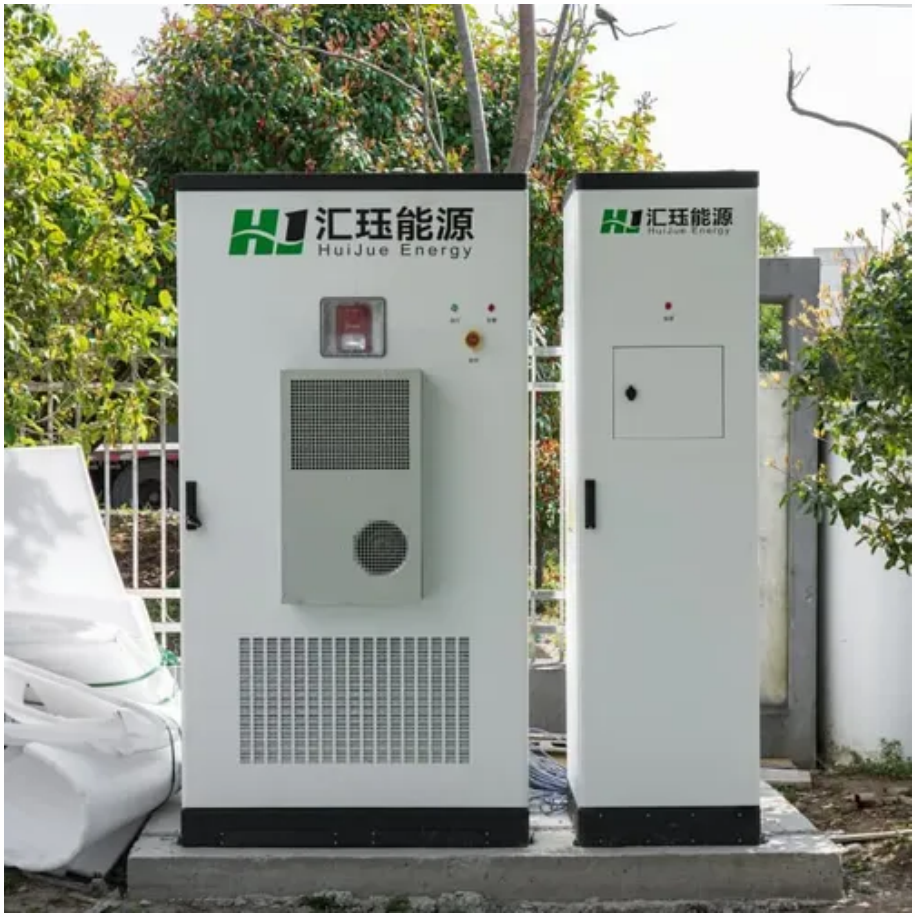
Huawei s foldable solar panels in Osaka Japan



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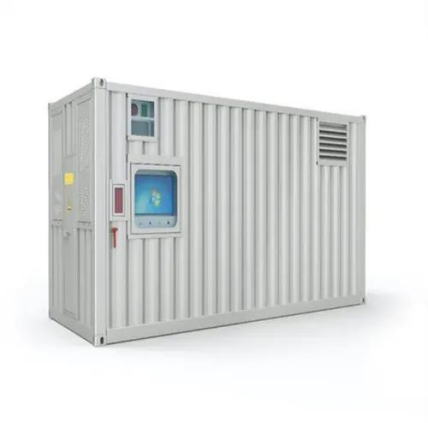
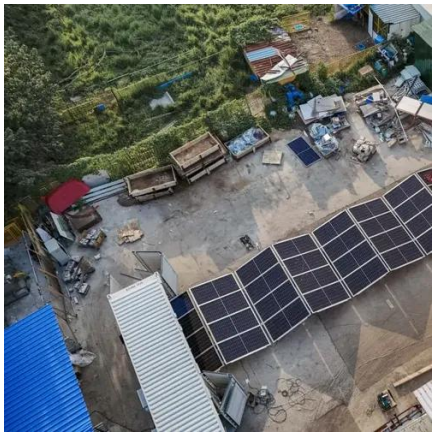


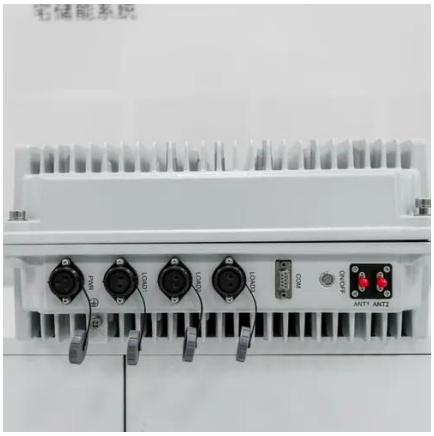
[Japan Foldable Solar Panels Market 2026: Key Trends Define]

The Japan Foldable Solar Panels market is experiencing dynamic growth, driven by evolving consumer preferences, technological advancements, and supportive government ...

The Promise of Perovskite: Lightweight, Flexible Solar Panels Set ...

Thin, flexible, and lightweight Perovskite solar panels are seen as one potential answer to energy issues amid intensifying climate change.





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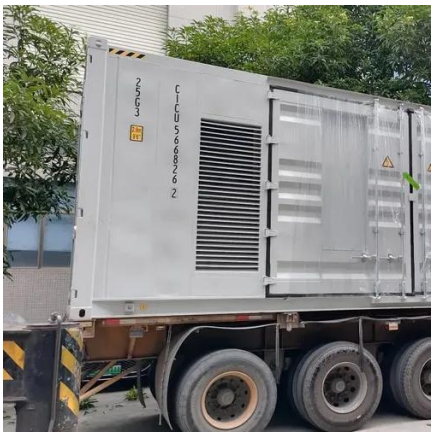
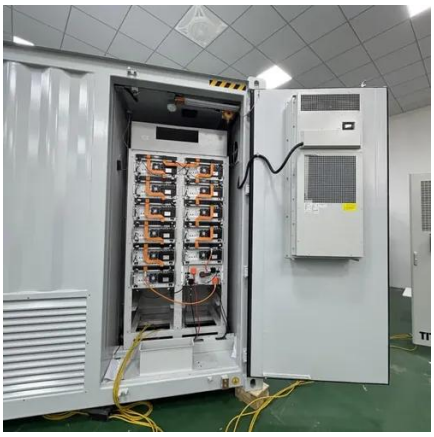
Japan Bets On Super Thin, Film-Like Panels to Reclaim Solar ...

At Expo 2025 in Osaka, Japan is using an unexpected location--a bus terminal--to highlight its latest innovation: ultrathin "perovskite" solar panels, according to Nikkei. More than ...



Thin. Light. Flexible. The Amazing Future of Solar Power: ...

While traditional solar panels achieve an energy conversion efficiency of around 20%, our perovskite cells currently achieve about 15%. However, we expect to reach comparable ...



[Bendy, Ultra-Thin Solar Panels Are So Light That ...]

Staff at Expo 2025 in Osaka, Japan, are beating the heat with the help of ultra-thin, light, and bendy solar panels that are fitted into utility ...

Bendy, Ultra-Thin Solar Panels Are So Light That They Are ...

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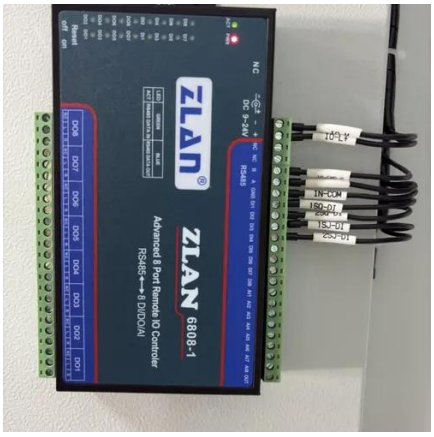
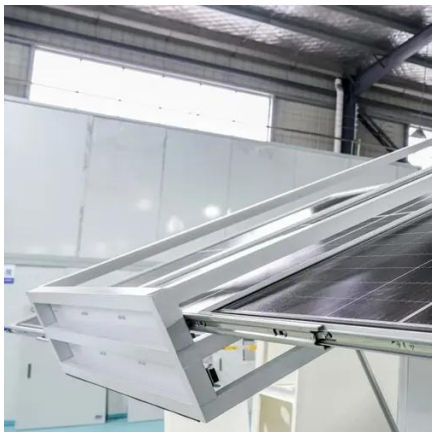


Japan bets on ultrathin solar panels to promote clean energy growth

At Expo 2025 Osaka, Japan is presenting an innovative advancement in solar technology -- positioned not within a pavilion, but atop the curved roof of a 250-metre bus ...

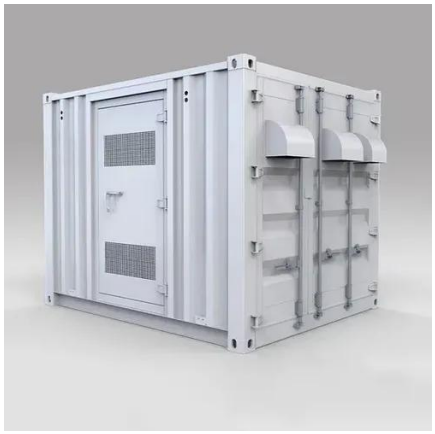


[Japan's Ultra-Thin Solar Panel Investment for ...]

Japan is funding the deployment of ultra-thin, flexible solar panels to boost energy security. Learn how this innovative technology is ...

New Foldable Solar Cell by Japan: A Breakthrough, Portable Energy

Discover Japan's groundbreaking foldable solar cell that is changing the future of renewable energy with an impressive 26.5% efficiency. Say goodbye to traditional solar panels!



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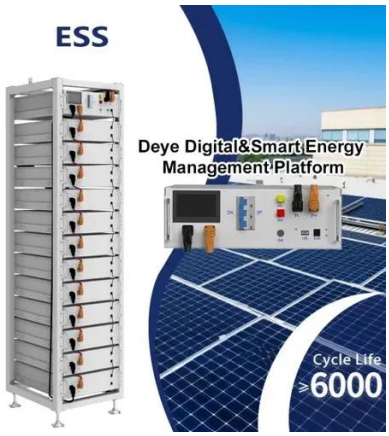

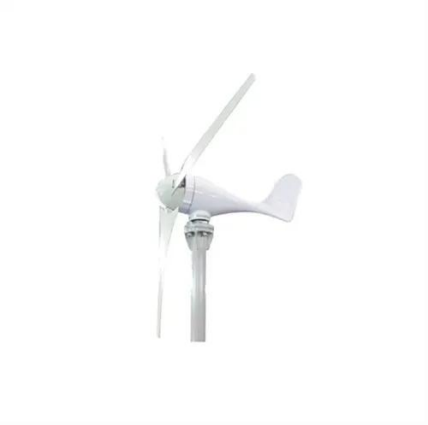

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Japan bets on ultrathin solar panels to drive next phase of clean

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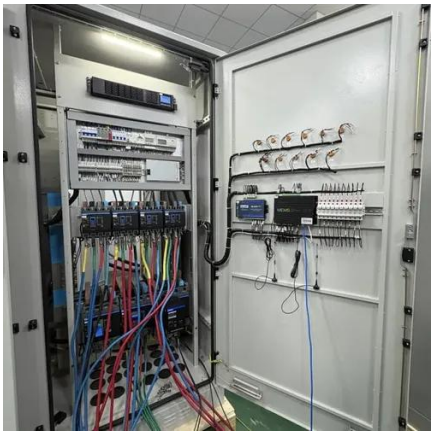

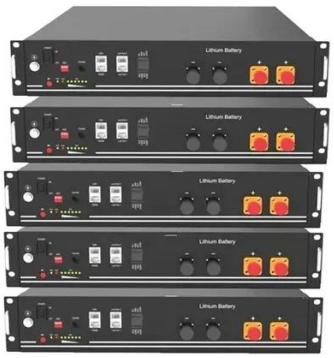

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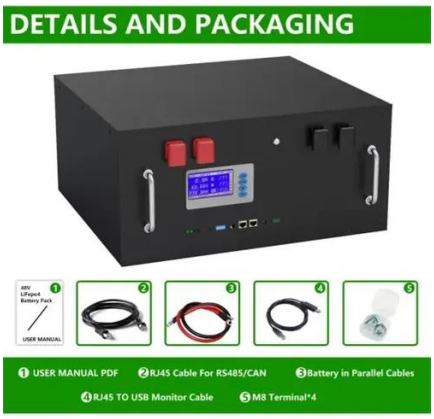
Japan's Ultra-Thin Solar Panel Investment for Energy Security

Japan is funding the deployment of ultra-thin, flexible solar panels to boost energy security. Learn how this innovative technology is reshaping Japan's renewable energy future.



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