

New Energy Storage Upstart



Overview

Yotta Energy is known for its proprietary PV module-level energy storage architecture - batteries placed on the roof, under solar panels. Upstart Power deploys the Uppen NXG fuel cell platform - a solid oxide fuel cell (SOFC) that promises "on-demand" baseload power. energy storage industry installed a record-shattering 57. April 7, 2026 - New York has deployed, contracted, or awarded 1,952 megawatts of energy storage capacity as of March, surpassing its 1,500 MW benchmark for 2025 by 30 percent. 12 hours ago Tina Casey Tell Us What You're Thinking! Support CleanTechnica's work through a Substack . Ningbo Deye Technology Co. expects a sharp rise in first-quarter profit as overseas demand surges. 2 billion yuan, representing a year-on-year increase of 56% to 70%. In France, the Group is starting construction of its first BESS facility, with a capacity of 110 MW.

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[ENGIE accelerates the deployment of battery storage with nearly 400](#)

In Spain, ENGIE is acquiring two Battery Energy Storage Systems (BESS) projects totaling 278 MW. In France, the Group is starting construction of its first BESS facility, with a capacity of 110

New York Surpasses 2025 Energy Storage Target

Photo of large-scale batteries from the New York State Energy Research and Development Authority. April 7, 2026 - New York has deployed, contracted, or awarded 1,952 megawatts of



[China Battery Storage Maker Sees Profit Boost from Iran Upheaval](#)

A top Chinese battery storage manufacturer said it expects a sharp rise in first-quarter profit as overseas demand surges, a sign the country's clean tech exporters stand to benefit from

[Lunar Energy raises \\$232M to deploy home batteries that prop up the](#)

Forget EVs - stationary batteries are getting all the buzz, and investment, in the U.S. these days. Startup Lunar Energy is the latest example.



[China's energy storage tech exports: a](#)



[buffer against the Iran war oil](#)

China's exports of energy storage equipment are expected to keep rising as the US-Israeli war in Iran renews global calls for energy independence, industry insiders and analysts said. The

[Yotta Energy adds fuel cell partner for on-demand energy solution](#)

Two tech providers, Yotta Energy and Upstart Power, are teaming up to solve that problem with an on-demand energy solution. Yotta Energy is known for its proprietary PV module-level



[US Startup Brings Diesel-Killing Energy Storage System To Earth](#)

A new compact, containerized energy storage system can store up solar power and deliver it for more than 100 hours at a time, day or night.

U.S. Adds 58 GWh of New Energy Storage Capacity in 2025

The U.S. energy storage industry installed a record-shattering 57.6 GWh of new capacity in 2025, the largest year of new additions on record.

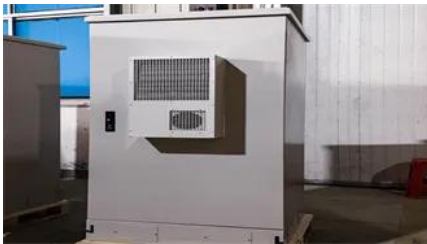


Top 109 Energy Storage startups 2026

A new compact, containerized energy storage system can store up solar power and deliver it for more than 100 hours at a time, day or night.

[American-made FranklinWH Energy Storage keeps manufacturing local](#)

Solar Power World toured two FranklinWH production sites in California and saw how local manufacturing also contributes to the energy freedom tagline. Silicon Valley-designed and -made It's



Top 109 Energy Storage startups 2026

These startups develop new energy storage technologies such as advanced lithium-ion batteries, gravity storage, compressed air energy storage (CAES), hydrogen storage, etc.

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