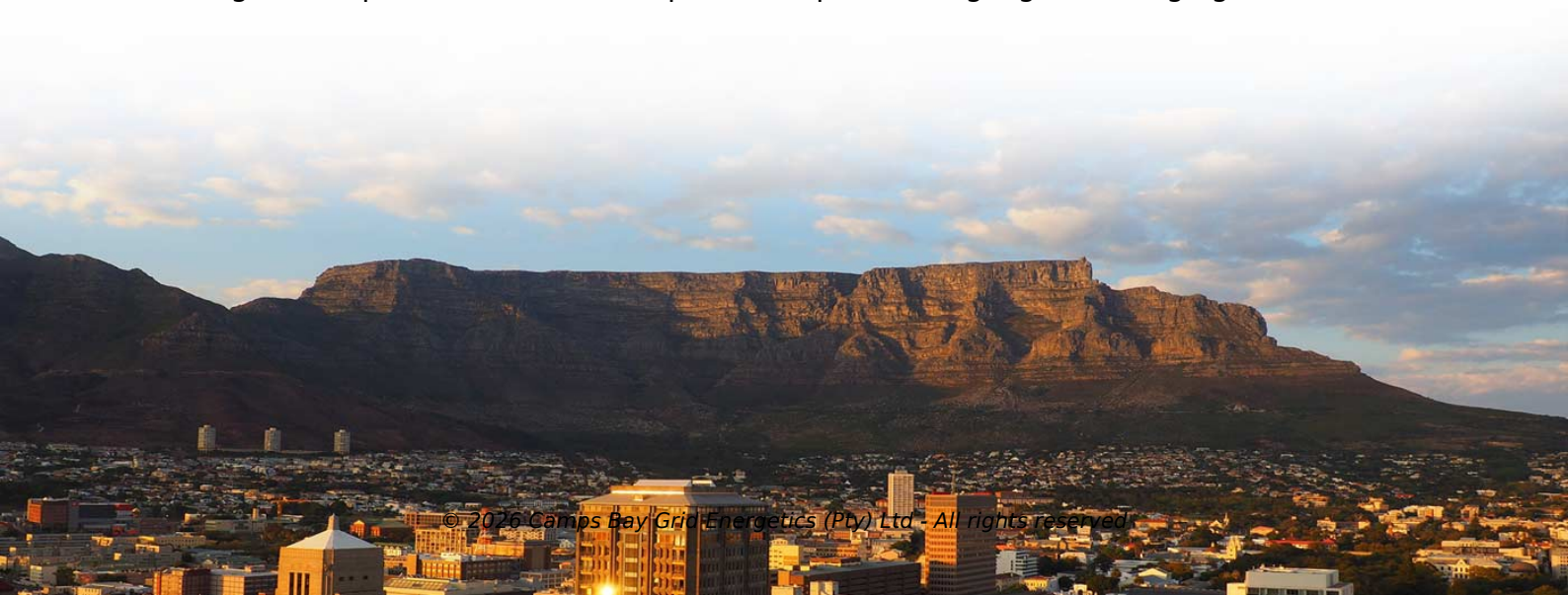


# Energy storage startups



## Overview

Browse 11 of the top Energy Storage startups funded by Y Combinator. Dartboard is an AI Analyst for Electricity Markets, starting with the owners of grid-scale battery projects. These startups develop new energy storage technologies such as advanced lithium-ion batteries, gravity storage, compressed air energy storage (CAES), hydrogen storage, etc Recurrent Energy, a subsidiary of Canadian Solar Inc. (global renewable energy company) that is building one of the world's. This free sheet contains all the information about the top 100 unicorns, including their valuation, HQ's location, founded year, name of founders, funding amount and number of employees. Discover innovative companies, funding insights, and industry trends. We track 71,000+ companies and rank them dynamically using our Seedtable Score - a score that uses quantitative and qualitative data points to signal the momentum. Companies in the energy storage sector developing innovative solutions and technologies. Celadine Technologies develops membranes for use in electrolyzers and fuel cells that require. Through the Big Data & Artificial Intelligence (AI)-powered StartUs Insights Discovery Platform, covering over 9M+ startups, 20K+ technology trends, plus 150M+ patents, news articles & market reports, we identified top battery storage startups. The Global Startup Heat Map below highlights emerging.



## Article Content

Pure Lithium solid-state battery keeps running after cut test as ...

Beijing-based solid-state battery startup Pure Lithium New Energy, backed by state-owned investment platform Yizhuang State Investment, said its 500 MWh all-solid-state battery

List of top Energy Storage Startups

Insights about top trending companies, startups, investments and M&A activities, notable investors of these companies, their management team, and recent news are also included.

Solar Energy News | Today's latest by Renewables Now

Latest solar power news from Europe, Latin America, Sub-Saharan Africa, APAC, MENA and more. Stay updated on solar

GM bets on energy storage business, following rival Ford in EV battery ...

GM announced a new stationary battery initiative for grid-scale energy storage, following rival Ford in a pivot of its battery outlays meant for EVs.

Top 80 Energy Storage Startups to Watch in 2026

An analysis of 80 leading energy storage startups. Our report covers key players like Tether and Base Power, with data on their funding, founders, and more.

GM eyes new battery type to grow data center, energy storage

GM is expanding efforts to capitalize on the expected growth of energy storage and data centers and the development of next-generation sodium-ion batteries.

Energy Storage Startups funded by Y Combinator (YC) 2026

Browse 11 of the top Energy Storage startups funded by Y Combinator. We also have a Startup Directory where you can search through over 5,000 companies.

Top 108 Energy Storage Companies (2026) — Funded Startups,

Companies in the energy storage sector developing innovative solutions and technologies. Explore 108 recently funded energy storage companies with verified founder contact information and fundraising

Voltus is acquiring energy storage startup Brightfield AI

Virtual power plant operator Voltus is acquiring energy storage startup Brightfield AI, as it looks to double down on offering speed-to-power for data centers in the wake of a “bring your own

Energy Impact Partners

Energy Impact Partners (EIP) is an investment firm focused on the conversion of the energy industry towards a decarbonized, decentralized, digitized and electrified

Sodium-ion batteries: 10 Breakthrough Technologies 2026

Storing clean energy generated by solar and wind has long been a challenge. Sodium-ion batteries, with their low cost, enhanced thermal stability,

2026 Energy Storage Leaders: Companies Accelerating

The US remains the undisputed leader in the energy storage market. The following ten start-ups are leading the charge!

Battery Technology

Our first commercial product is a grid-scale, iron-air battery capable of cost-effectively storing 100 hours of energy.

Designing Production-Ready Battery Energy Storage Systems for AI ...

Battery energy storage systems, or BESS, have become critical components of AI factories, functioning as grid-interactive control assets that buffer fast-changing, power-dense AI loads,

10 New Battery Storage Companies in 2026 | StartUs Insights

The Global Startup Heat Map below highlights emerging battery storage startups you should watch in 2026, as well as the geo-distribution of 750+ startups & scaleups we analyzed for

Ford Energy lands its first customer in battery storage deal

Ford Motor subsidiary Ford Energy has signed a five-year agreement to make battery energy storage systems for a huge Europe-based energy supplier.

20 Top Energy Storage Investor Electrifying Battery Startups

Guide to 20 energy storage investors including Breakthrough Energy, Eclipse, and Energy Impact Partners. Investment criteria and 2026 deals included.

GM to Develop Sodium-Ion Battery Cells—for Energy Storage, Not EVs

Instead, GM says it will develop sodium-ion cells for energy storage because they offer users a cheaper and more robust battery over the 20-to-25-year life expected from an energy storage

69 Best Energy Storage Equipped Startups to Watch in 2026

The Definitive Seedtable Ranking of Energy Storage Equipped Startups We track 71,000+ companies and rank them dynamically using our Seedtable Score – a score that uses quantitative and

Solis 75-125kW C& I High Voltage Energy Storage Inverter\_Hybrid

Introducing the S6-EH3P (75-125)K10-NV-YD-H series hybrid inverter. High voltage, three-phase energy storage for commercial applications. The power range includes 75K, 80K, 100K, and 125K. The

Lunar Energy raises \$232M to deploy home batteries

The startup has raised more than \$500 million, to date, from investors to build a massive, distributed power plant supported by residential batteries.

Siemens Energy press updates and news portal

Read Siemens Energy official press releases and media info to track the latest in energy tech and sustainability efforts.

15 Energy Storage Startup Brands of 2026 (List)

In conclusion, this list of 15 leading brands in the energy storage industry, each contributing innovative solutions to the evolving energy storage sector. These startups encompass a broad spectrum of

Energy Storage Market Size, Growth, Share & Industry Trends

Energy Storage Market Size & Share Analysis - Growth Trends and Forecast (2026 - 2031) The Energy Storage Market Report is Segmented by Technology (Batteries, Pumped-Storage

Top 80 Energy Storage Startups to Watch in 2026

Form Energy develops and manufactures multi-day energy storage systems based on iron-air batteries. These batteries are capable cost-effectively store energy for 100 consecutive hours

9 energy events in the UK (2026-27)

Energy is at the heart of the UK's transition to a low carbon economy, and 2026 events bring together grid innovators, storage startups, infrastructure funds, and

## Contact Us

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