



# Leading stocks of solid-state energy storage lithium batteries

What are the top solid-state battery stocks right now?

Other companies are pressing on with solid-state battery programs. Some of the top solid-state battery stocks right now are: QuantumScape, which makes batteries for EVs, has been working on solid-state batteries and is moving closer to production. The company is backed by Volkswagen, a major automaker focused on producing electric cars.

Is solid power a speculative battery stock?

Solid Power is a speculative battery stock that can generate sizable gains if the industry shifts from traditional lithium-ion batteries to solid-state batteries. Current lithium-ion batteries are prone to fires and become less effective when temperatures cool.

Can you buy a solid-state battery stock?

Many solid-state batteries are publicly traded companies. If you have an account with any of the stockbrokers like Robinhood, Fidelity, Webull, or Schwab, you can buy solid-state battery stocks like QuantumScape and Solid Power. For private solid-state battery companies, you will need to go through the private capital market to access stocks.

Are solid-state batteries the next innovation in batteries?

Solid-state batteries can be the next innovation in batteries. These batteries can become a more viable long-term solution than lithium-ion batteries. These are some of the top solid-state battery stocks to keep on your radar. 1. Toyota Motor Corp. (NYSE: TM)

Is Panasonic a solid-state battery stock to buy?

It makes Panasonic one of those solid-state battery stocks to buy. Albemarle (NYSE: ALB) is one of the largest lithium producers in the world despite not owning a battery factory. Rather it is scaling lithium extraction from its current operations in Arkansas. The company foresees a 2.5x increase in lithium demand from 2024 to 2030.

Which EV companies use lithium?

Ford-backed Solid Power uses lithium in its solid-state batteries. Albemarle should see strong demand for its supplies amid the race to build better batteries for EVs and other devices that use electricity. Hyundai has partnered with Factorial Energy and will jointly develop solid-state battery cars for next-gen EVs.

In addition, this solid electrolyte effectively relieves the I<sub>3</sub><sup>-</sup> shuttle problem extending the battery lifetime. Symmetrical cells assembled with this solid electrolyte are stably plated and stripped for about 5,000 hours at 0.2 mA ...

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