



Lithium battery plus photovoltaic plus energy storage concept stocks

What is amplify lithium & battery technology ETF?

The Amplify Lithium & Battery Technology ETF is the second pure-play lithium battery ETF available in the U.S. At just 0.59% per year, its expense ratio is lower than Global X's offering. The fund is made up of 90 stocks, so it also covers more ground. But more stocks and lower expenses have not equated to better investor returns.

What is a lithium & battery technology ETF?

This ETF, as well as competitor Amplify Lithium & Battery Technology ETF (BATT), offer further diversification by including battery and electric vehicle exposure along with pure-play lithium stocks. LIT tracks the Solactive Global Lithium Index and includes Albermarle, along with EV players like Tesla Inc. (TSLA) and BYD Co. Ltd. (1211.HK).

Should you buy battery stocks in 2024?

The International Energy Agency predicts a tenfold increase in battery demand for electric vehicles over the next decade. Battery stocks haven't fared well for much of 2024, but a big rally has put them back in the spotlight. The Global X Lithium & Battery Tech ETF (ticker: LIT) gained more than 20% in September.

Should you invest in a lithium battery ETF?

An ETF focused on lithium battery tech will provide diversification across the industry, from lithium mining companies to battery manufacturers to EV automakers that integrate the tech into a vehicle. Since lithium batteries used in larger applications are still undergoing rapid development, there are few choices for ETF pure plays in the industry.

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.

Are EV batteries a good investment?

The rising demand for EVs will also spark additional traction for lithium. This mineral is a critical component of EV batteries. Lithium also forms the bedrock of many popular devices, such as iPhones and laptops. Investors who are looking for long-term opportunities may want to take a closer look at the battery sector.

Both states have asked their respective state utilities to install significantly more battery storage capacity over the coming decade. Energy storage is a growing section of the market that every green investor should keep an eye on. Here ...



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