

Elon musk on solid-state batteries

In a bold and highly anticipated move, Tesla CEO Elon Musk has officially unveiled plans for a revolutionary solid-state battery that will change the game for electric vehicles (EVs) in 2025.

Finally, if any of that was really the way forward, why has Elon Musk decided that the best path for his car company isn't solid state, and focused instead on the new 4680 Tesla batteries?

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Nearly every carmaker in the world is turning out electric cars, but what separates the best from the also-rans is the battery tech. Tesla, which jumped out to an early ...

So far, Elon Musk has shown little interest in solid-state batteries, focusing instead on advancing Tesla's 4680 battery technology. However, with Toyota's growing ...

By skipping the solid-state technology and going straight to aluminum-ion, Tesla stays ahead of the competition, offering a cheaper, faster, and more scalable battery solution. This aligns perfectly with Elon Musk 's ...

Just as Elon Musk predicted, adding manganese is turning a very promising avenue for developing of high-performance EV batteries.

Elon Musk Confirms 2025 Solid State Batteries with 9 Minutes Charging Is [HERE](#) === 00:00 Intro 00:49 How Is Solid-State Battery the Dawn of a New Revolution? 05:39 Why Is Tesla...

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