



# Nissan solid state battery news

Is Nissan a solid-state battery company?

Nissan was an EV pioneer, introducing the all-electric Leaf in 2010. The company said it plans to offer solid-state batteries in a range of models, including pickup trucks. "We are finally in the phase of scaling up on our all-solid-state battery line," said Shunichi Inamijima, corporate vice president.

When will Nissan launch its first EV with solid-state batteries?

In 2021, Nissan announced plans to launch its first EV with solid-state batteries by early 2029. The company said at the time that it was involved in "wide-ranging research and development," including at the molecular level. According to the latest update, it could be here slightly ahead of schedule.

Will Nissan launch an all-solid state battery in 2028?

Nissan is on track to launch an all-solid state battery (ASSB) by the end of fiscal year 2028, executives affirmed to InsideEVs during the brand's future tech preview event in Japan. "That's our ambition," Shunichi Inamijima, Nissan's vice president for the powertrain and EV engineering division, said via a translator.

What is Nissan's all-solid-state battery pilot line?

YOKOHAMA, Japan - Nissan today showed its in-construction all-solid-state battery pilot line to members of the media at its Yokohama Plant in Kanagawa Prefecture. The pilot line is aimed to further promote development and innovative manufacturing technologies for the batteries.

Will solid-state batteries make a comeback?

Nissan is betting big on solid-state batteries to help power up a comeback. The automaker says the next-gen battery tech will be a "game-changer for EVs," promising more range, faster charging, and lower costs. Nissan just confirmed its first EV with solid-state batteries is on track, but it may trail Toyota and Volkswagen to market.

Is Nissan ready for SSB batteries in 2028?

Nissan's director of product planning in Europe, Christop Ambland, confirmed with Auto Express, saying, "Yes, we will be ready for SSB (solid-state batteries) in 2028." Ambland added that Nissan "can't rush the process" and wants to ensure the new battery tech is "reliable, and ready to meet our customers' expectations."

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Japanese car manufacturer Nissan has announced a collaboration with LiCAP Technologies from the United States. The partners' goal is to develop production technologies ...

Nissan will launch its first car with solid-state battery technology in 2028, the company has confirmed, representing a big step forward for EV tech for the Japanese brand.

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A high-ranking official confirmed that Nissan will launch solid-state batteries in 2028. The tech is expected to improve energy density, faster charging, and longer range.

When will Nissan launch its first solid-state battery EV? After showcasing its all-solid-state battery pilot line at its Yokohama plant last year, Nissan is moving forward with the...

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In its long-term vision, Nissan Ambition 2030, Nissan announced that, by FY2028, it aims to launch an electric vehicle (EV) with all-solid-state batteries (ASSBs) that have been developed ...

Without worrying so much about temperature, Nissan's solid-state cells might be able to charge to near 100% in about 15 minutes.

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