



# Nissan solid-state battery plans

When will Nissan start producing all-solid-state batteries?

Nissan unveiled plans to launch EVs with all-solid-state batteries (ASSBs) made in-house by fiscal year 2028. A big part of Nissan's strategy includes advanced battery tech, and it aims to introduce better-performing EVs across more segments with ASSBs.

Will Nissan launch EVs with all-solid-state batteries?

Nissan plans to launch EVs with all-solid-state batteries (ASSBs) by fiscal year 2028. The company aims to introduce better-performing EVs across more segments with this advanced battery technology.

Will Nissan bring a solid-state battery-powered eV to market in 2028?

At Nissan's Opamma plant in Japan, the automaker's Shunichi Inamijima, vice president of powertrain and EV engineering, shared Nissan's plans to bring a solid-state battery-powered EV to market by the end of 2028. The company's all-solid-state battery (ASSB) ambitions began in the mid-2010s.

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 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 (ASSB) ambition?

The company's all-solid-state battery (ASSB) ambitions began in the mid-2010s. Nissan is currently in the advanced development phase, working on cell and pack structure design and production of the cell process. Inamijima told the assembled press that Nissan plans on testing an EV equipped with ASSB technology in 2026.

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 in-house. ASSBs are expected to be a game-changing ...



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