

Nissan unveils its solar-powered car with panels generating energy for up to 3,000 km per year, marking a new step in sustainable mobility.

Now, Nissan is back with a bigger idea: a solar-powered Ariya concept that integrates the panels into the body. Hood, roof, and tailgate all get in on the act, and for once, the result...

The Nissan Sakura 2025 keeps its charming Kei car design -- small, aerodynamic, and city-friendly. The standout addition is the "Ao-Solar Extender", a two-panel solar roof system.

With a new prototype of its hyper-popular Sakura "kei" EV, Nissan has the answer: a bigger solar panel roof called the AO-Solar Extender.

Nissan today announced that it will showcase a prototype vehicle equipped with an onboard solar power generation system at this month's Japan Mobility Show 2025.

Do Nissan's Solar Panels on Car Mean Manufacturing Rethink? Nissan has unveiled a prototype Nissan Sakura EV with extendable solar panels on the roof. The design could mean ...

The Ao-Solar Extender is the concept model of a solar-system designed to be mounted on the roof of the Nissan Sakura. Its name refers to the Japanese term "Aozora," meaning "blue sky," combined ...

Nissan unveils a groundbreaking electric minivehicle prototype with integrated solar charging, potentially eliminating the need for customary charging.

In a bold move toward self-sustaining electric mobility, Nissan has unveiled a prototype of the "Ao-Solar Extender", an innovative onboard solar power generation system installed on its best ...

Nissan to unveil the Ao Solar Extender concept with a slide-out solar roof. The extendable panel nearly doubles solar area, boosting charge-free driving range. Added mass and ...

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