

# Sodium-ion battery mass production energy storage

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Title: Sodium-ion battery mass production energy storage

Generated on: 2026-02-24 02:26:04

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CATL's Naxtra sodium-ion battery, revealed at Super Tech Day 2025, promises safer, longer-lasting, and more sustainable energy storage with mass production now underway.

The EV battery giant said its sodium-ion batteries will be used for battery swapping, passenger vehicles, commercial vehicles, and energy storage. CATL Choco-Swap EV battery ...

Increases in the energy density of sodium-ion batteries means they are now suitable for stationary energy storage and low-performance electric vehicles. The abundance of raw material for ...

CATL has confirmed that mass production of the high-voltage sodium-ion batteries for EVs and PHEVs is scheduled to commence in June, with the low-voltage packs for trucks ...

CATL plans large-scale sodium-ion battery deployment in 2026 for swap systems, EVs, and energy storage. Its Naxtra cells offer up to 175 Wh/kg energy density, -40 °C ...

According to recent reports, the world's largest battery maker is accelerating plans for mass production of its sodium-ion lineup, branded Naxtra, with deliveries expected to begin in ...

Now Chinese battery giant Contemporary Amperex Technology (CATL) says it expects to bring its Naxtra sodium-ion EV battery pack into mass production by the end of 2025.

CATL, the Chinese battery manufacturer and global leader in energy storage, has officially launched Naxtra, the world's first sodium-ion battery for electric vehicles to reach ...

The drastic drop in the price of battery-grade lithium carbonate after its 2022 peak made sodium-ion battery

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production harder to justify. Now that the trend is reversed, CATL ...

CATL 's commitment to energy storage innovation reinforces its role as a global leader in battery manufacturing. The Naxtra and Shenxing batteries not only enhance ...

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