



Ehang solid state battery

In September 2023, EHang signed a strategic agreement with the battery startup Shenzhen Inx Energy Technology Company (Inx) to jointly develop a high-energy solid ...

Chinese electric vertical takeoff and landing (eVTOL) developer Ehang (NASDAQ: EH) has completed the first ever flight test of a solid-state battery -powered eVTOL, paving the way for the use of next-generation ...

The collaboration between EHang and Inx led to a solid-state battery prototype specifically designed for the EH216-S eVTOL. This battery utilizes metallic lithium as its anode ...

Ehang are targeting certification and mass production use of IHX solid-state batteries in the EH216-S by the end of 2025. The increase in energy density increases the flight time from 21 minutes to 48 minutes as ...

Building on this leadership, EHang recently completed the world's first test flight of a pilotless, passenger-carrying eVTOL powered by a solid-state battery.

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The collaboration between EHang and Inx led to a solid-state battery prototype specifically designed for the EH216-S eVTOL. This battery utilizes metallic lithium as its anode and oxide ceramics as its electrolyte, ...

Chinese electric vertical takeoff and landing (eVTOL) developer Ehang (NASDAQ: EH) has successfully completed the world's first flight test of a solid-state battery-powered eVTOL aircraft, marking a significant milestone in ...

In November 2024, Chinese company EHang achieved a new milestone in the EV industry by completing the world's very first pilotless passenger-carrying eVTOL test flight ...

After multiple iterations of battery cells and modules, the joint R& D team successfully developed a customized solid-state battery solution for the EH216-S, which has now completed flight tests.

Chinese electric vertical takeoff and landing (eVTOL) developer Ehang (NASDAQ: EH) has completed the first ever flight test of a solid-state battery -powered eVTOL, ...

Notably, this marks a milestone as the first pilotless passenger-carrying electric vertical takeoff and landing (eVTOL) aircraft to complete a flight test with a solid-state battery.



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