

Battery solid state 512 miles patent

Huawei's patent application reveals that its battery uses a method of doping sulfide electrolytes with nitrogen to reduce side reactions at the lithium interface.

Huawei's patent for a solid-state battery capable of powering a car for 1,860 miles and recharging in five minutes is audacious, perhaps even visionary. While it may take ...

AutoExec Summary: Huawei is making waves in the EV market by filing a patent for a groundbreaking sulphide-based solid-state battery. This innovative technology promises ...

A timeline of key events for this patent application, including priority claims, publications, legal status, reassignments, and litigation. Google has not performed a legal analysis and makes no...

Out of the blue, Huawei has filed for a solid-state battery chemistry that can offer up to 3,000 km of range and ultrafast charging.

Chinese telecom giant Huawei has filed a patent for a sulfide-based solid-state battery that claims to deliver a driving range of up to 3,000 kilometers (about 1,860 miles) with ...

An inorganic solid-state electrolyte is a solid material suitable for electrically isolating the positive and negative electrodes of a lithium secondary battery while also providing a...

Huawei, a relatively new player in the electric vehicle market, has recently applied for a patent related to solid-state batteries. This innovative technology could potentially offer a ...

Q2 2025 marked a significant period for solid-state battery technology, with over 1,510 new patent applications published. Leading patent applicants included industry giants ...

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