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Sana s new supercapacitor car price





Overview

What makes Sián a supercapacitor?

Rather than a lithium-ion battery the Sián innovates supercapacitor application: a technology pioneered originally in the Lamborghini Aventador but dramatically developed to store ten times the power. It is three times more powerful than a battery of the same weight and three times lighter than a battery producing the same power.

What is supercapacitor hybrid electric vehicle?

Supercapacitor hybrid electric vehicle's outstanding dynamic performance test. Hybrid electric vehicle needs dedicated energy storage system suitable for its special operating conditions. The nickel-metal hydride batteries and lithium-ion batteries dominate this market, but they also have some drawbacks.

What makes the Sián FKP 37 a supercapacitor hybrid?

With its carbon-fiber monocoque, titanium intake valves, active aerodynamics and rear-wheel steering, the Sián FKP 37 employs cutting-edge technology everywhere—not only in the world's first supercapacitor hybrid system.

Can supercapacitor batteries be used as traction batteries of hybrid electric vehicles?

By the development and tests of supercapacitor hybrid electric vehicle, supercapacitor batteries can improve vehicle dynamic performance, optimize vehicle economy, and solve the problem that lithium-ion batteries cannot work in extremely cold climates. Supercapacitor batteries have great potential as traction batteries of hybrid electric vehicles.



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[Wholesale Supercapacitor Car Manufacturer and Supplier, ...](#)

The Supercapacitor Car is a result of extensive research and development, bringing together advanced technology and sustainable energy solutions. Unlike traditional ...

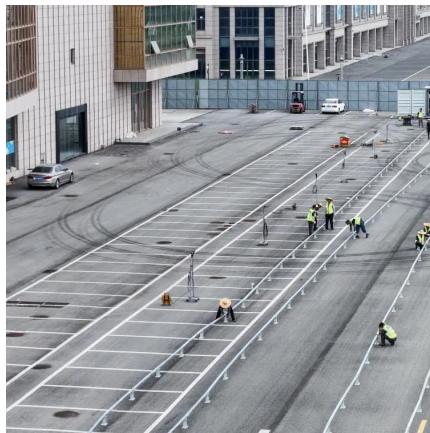
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[New Supercapacitor Design Could Dramatically Improve ...](#)

The advantage of incorporating a supercapacitor - or supercapacitors, plural - into a hybrid powertrain is this component's unique ability to very quickly absorb and release energy.

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[BMW's Supercapacitor Hybrid Can Refuel in 1 ...](#)

BMW's new patent could be a clever interim solution, combining the quick-charging performance of supercapacitors with the practicality and availability of current hybrid systems to deliver real-world ...

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[The Sián Is Lamborghini's Fastest, Most Powerful Car](#)

Today, Lamborghini introduced a new supercar called the Sián. Any new release out of Sant'Agata Bolognese is exciting, but this particular vehicle marks multiple firsts both for ...



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[Ultra-Rare 819HP Lamborghini Sián FKP 37 Headed for ...](#)

The Lamborghini Sián FKP 37 represents a pivotal moment in Lamborghini's history as its first hybrid hypercar. Powered by a 6.5-liter V12 engine paired with a supercapacitor-based 48-volt ...

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[Lamborghini Sian's supercapacitor hybrid system explained ...](#)

Other automakers need to create cars that'll sell hundreds of thousands and that limits their ability to explore new technologies on the road with actual customers. Today's ...

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[Development of supercapacitor hybrid electric vehicle](#)

The advantages of those supercapacitor cells are low cost, long life cycle, high safety, wide working temperature range, high power density and high energy density. The ...

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Lamborghini Sián heads to auction with \$3M-plus estimate

The supercapacitor is charged whenever the driver hits the brakes. The Sián names means "flash" or "lightning" in the Bolognese dialect of Italian--an appropriate moniker ...

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Lamborghini Sián FKP 37: the first supercapacitor-based

The Sián adopts the V12 as the pinnacle of today's Lamborghini engines and develops a new super sports car powertrain: a unique new hybrid system focuses on providing ...

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Lamborghini Sián's supercapacitor hybrid ...

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BMW's Supercapacitor Hybrid Can Refuel in 1 Minute

BMW's new patent could be a clever interim solution, combining the quick-charging performance of supercapacitors with the practicality and availability of current hybrid systems ...

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SIÁN FKP 37

The Sián FKP 37 is the first super sports car powered by a V12 engine and hybrid technology based on supercapacitors. Its powerful V12 engine, coupled with electric boost, creates an ...

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[New Supercapacitor Design Could ...](#)

The advantage of incorporating a supercapacitor - or supercapacitors, plural - into a hybrid powertrain is this component's unique ability to very quickly absorb and release energy.

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