

Huawei large energy storage vehicle manufacturer

Are Huawei & SAIC planning a new energy vehicle production base?

According to the reports, Huawei and SAIC are now penning agreements with the Lingang New Area to create a new line of energy vehicles (EV) and battery plants to power them. The aim of this agreement with the Lingang in Shanghai's free trade zone is to build the "Shangjie High-end Intelligent New Energy Vehicle Production Base".

How will SAIC & Huawei cooperate in the development of electric cars?

In China, SAIC and Huawei want to cooperate in the development of electric cars and plug-in hybrids. Under the agreement, the two companies will work together in the areas of product definition, production, supply chain management, sales and services.

Are Huawei & SAIC working on a new smart car brand?

Huawei and SAIC have jointly developed the Shangjiesmart car brand, and now both parties are putting in more efforts to expand this new project via EV and battery plants. These plants will open a new production base for SAIC in China. Both SAIC and Huawei have been working for months on a new EV brand called Shangjie.

Is Huawei a good smart car brand?

SAIC also recognises this: Huawei, together with its partners, has launched a number of excellent smart car products in recent years, which have been well received by the market, SAIC praised in a statement.

Will SAIC Motor secure Huawei's Smart car expertise?

This confirms earlier rumours that the large Shanghai-based car manufacturer SAIC Motor wants to secure Huawei's smart car expertise. The latter group has already co-developed a number of electric vehicles in China as a cooperation partner, such as the Luxeed and Avatr electric vehicles.

Will Shangjie Smart cars boost the production of smart cars?

The companies even announced the new brand at the Auto Shanghai 2025. Now, both parties aim to boost the production of Shangjie smart cars. According to the reports, Huawei and SAIC are now penning agreements with the Lingang New Area to create a new line of energy vehicles (EV) and battery plants to power them.

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