

Will sunwoda EVB supply batteries for Xiaomi 'Kunlun'?

Sunwoda EVB will supply batteries for Xiaomi's third model, codenamed 'Kunlun,' as well as Li Auto's Li M7 and Li M8 battery electric vehicles (BEVs), local media outlet 36kr said in a report today, citing several industry chain sources.

Will sunwoda supply batteries for Xiaomi 'Kunlun' & 'Li auto'?

Sunwoda will supply batteries for Xiaomi's third model, codenamed 'Kunlun,' as well as Li Auto's Li M7 and Li M8, according to local media. (A poster displayed by Sunwoda EVB at the Beijing auto show in April 2024 shows that its batteries are capable of getting 500 kilometers of range on a 10-minute charge. Image credit: CnEVPost)

Who makes Xiaomi EV batteries?

Image credit: CnEVPost) Chinese battery maker Sunwoda's EV battery unit, Sunwoda Electric Vehicle Battery Co Ltd (Sunwoda EVB), has been named as the supplier for new models from Xiaomi (HKG: 1810, OTCMKTS: XIACY) and Li Auto (NASDAQ: LI), according to a new report.

Did sunwoda clinch a deal to supply Li auto batteries?

36Kr has learned from multiple industry sources that Sunwoda Mobility Energy Technology (SEVB) has clinched a deal to supply batteries for Li Auto's M7 and M8 models, as well as "Kunlun," Xiaomi's third EV model.

Is sunwoda a low-profile battery supplier?

This rapid growth has also spotlighted its supply chain partners, with one low-profile battery supplier now stepping into the limelight. Industry sources reveal that Sunwoda, a key supplier for Li Auto's L7 and L8 models, is quietly weaving itself into the supply chains of several other automakers.

Does sunwoda have a fast-charging battery?

Among second-tier battery makers, Sunwoda is known for its fast-charging technology, with its fast-charging battery, the SFC480, being mass-produced in 2022 with the launch of Xpeng's (NYSE: XPEV) G9 SUV, the 36kr report noted. Sunwoda's battery's fast-charging capability matches Li Auto's design needs, the report said.

The Chinese battery manufacturer Sunwoda Electric Vehicle Battery has presented the SFC480, a particularly fast-charging battery that is to go into series production this year. The new cells claim to be ready for taking ...

After more than 20 years of development, Sunwoda has become a global leader in the field of lithium-ion battery, forming six segments: 3C battery, EV battery, energy service, smart ...

Chinese power battery maker Sunwoda today announced plans to raise capital for its subsidiary Sunwoda Electric Vehicle Battery Co Ltd (Sunwoda EVB) with the participation of a venture capital fund related to

Nio's William Li ...

The battery on the Xiaomi Mi 11 Lite will carry model number BP42, which is supplied by Zhuhai Cosmox Battery Co. Ltd., and Sunwoda Electronics Co Ltd. FCC certification also confirms that the smartphone will feature ...

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The Sunwoda BRR-2P4S-5200S battery is a high-quality replacement battery designed specifically for Xiaomi Roborock S50 and S51 vacuums. This battery pack is an ...

Dudwat Telecom - Offering Mi BN34 Rechargeable Lithium-ion Polymer Mobile Battery,Xiaomi Phone Battery in Chennai, Tamil Nadu. Also get Mi Mobile Battery price list from verified companies | ID: 2851480962273 ...

In August, Sunwoda's power battery installed base in China was 0.8 GWh, ranking fifth with a 2.88 percent share, according to data released earlier this month by the China Automotive Battery Innovation Alliance. ...

The company's core business has developed steadily, and mobile digital lithium-ion battery modules have maintained steady growth. At the same time, Sunwoda has actively expanded its market share, further strengthened cooperation with ...

In 2008, Sunwoda began manufacturing automotive power battery packs and battery management systems, and in 2018 it began formal mass production of battery cells. On February 24, 2022, Sunwoda announced a ...

Power battery manufacturer Sunwoda announced on June 17 that its subsidiary Sunwoda Electric Vehicle Battery Co., Ltd. (Sunwoda EVB), jointly invested with Dongfeng Motor Corporation and Dongfeng Hongtai Holdings Group Co., Ltd., is setting up a joint venture company. Specifically, Dongfeng Motor Corporation Group holds 87.24% equity of Dongfeng ...

Founded in 1997, Sunwoda Electronic Co., Ltd. (&quot;Sunwoda&quot; for short) went public on the Shenzhen Stock Exchange in 2011 (stock code: 300207) and successfully listed Global Depositary Receipts (GDR) on the Swiss Stock Exchange in ...

Sunwoda is the latest Chinese company to announce the plan to build a battery plant in Hungary, as the country's electric vehicle chain begins to ramp up its international presence. CATL, the world's largest maker of power ...

The company also set aside CNY100 million (USD14.1 million) to form a wholly owned subsidiary that will build a factory capable of producing lithium battery modules. Sunwoda produces batteries for phonemakers like ...

Sunwoda was founded in 1997, focusing on the R& D, design, production and sales of lithium battery cells and modules, officially starting production of electric vehicle batteries in ...

Additionally, Sunwoda has been listed in the Benchmark Tier 1 list of Automotive Battery Producers and has received awards from Xiaomi, Vivo, Nissan, ZEEKR, DFPV, DFLZ, GAC, and others. Sunwoda formally began deploying its electric vehicle battery business in 2008.

Fundada en 1997, Sunwoda Electronic Co. Ltd. se ha convertido en líder mundial en el campo de las baterías de iones de litio evolucionando en seis segmentos: Batería 3C, batería EV, servicio energético, hardware inteligente, fabricación inteligente e Internet industrial, y servicio de pruebas o fabricante cuenta también con filiales en todo el mundo.

SUNWODA Electronic Co., Ltd. (formerly known as Shenzhen SUNWODA Digital Products Co., Ltd. ), established in 1992, is a major manufacturing base of battery products and producer of electronic products with the advantages in the production scale and resources worldwide, as well as a shareholding private owned high-tech enterprise integrating research, development, ...

Today, Sunwoda's mobile battery products are trusted by nearly all leading global brands, while its EV batteries power over 40 high-end vehicle models, marking a seamless evolution from small to ...

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