

Teijin Automotive Technologies Rebrands as CSP After Private Equity Acquisition The new identity marks the company's return to its roots and a fresh start as a standalone business. A ...

The batteries to be developed by the two companies will be installed on Ssangyong's U100 EV, which is expected to be mass-produced in 2023. The South Korean carmaker said cooperation with BYD is aimed at eliminating the ...

In a major stride toward strengthening scientific collaboration, the University of Sargodha (UoS), Pakistan, and Zaozhuang School of Technology (ZST), China, have signed a memorandum of ...

At a recent experiential workshop in Karachi, BYD Pakistan - Mega Motor Company became the first auto player to initiate this conversation, inviting automotive experts, media ...

Lucky Cement, a large producer and exporter of cement in Pakistan, will soon house the country's largest battery energy storage system (BESS), with a 20.7 MW / 22.7 MWh facility getting an ...

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The system, which BYD introduced globally with the F3DM, the world's first mass-produced PHEV, has undergone over 20 years of continuous development. Under the Super Dual Mode ...

Pakistan is silently undergoing a battery revolution. With a 5.6kW lithium battery and a 6kW solar panel, you can now store backup energy for three to four hours with high load (including a 1.5 ...

BYD has launched the Shark 6, Pakistan's first plug-in hybrid electric pickup truck, priced at Rs19.95 crore. Introduced during a PHEV technology workshop in Karachi, the Shark 6 ...

Pakistan imported an estimated 1.25 gigawatt-hours (GWh) of lithium-ion battery packs in 2024 and another 400 megawatt-hours (MWh) in the first two months of 2025, a trend that is likely to ...

realme has officially launched its groundbreaking realme 14 Series in Pakistan, bringing flagship-level performance at unbeatable prices. The lineup features the realme 14 5G at PKR 99,999 ...

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whether it's a Cat6 network, fiber backbone, or solar power system. Cat6 Cables, Fiber Optic Cables, Patch Cords, Lithium and Solar Batteries, and Fusion Splicer Machines in Pakistan. ...

This bold move comes as Pakistan begins aligning with global trends through its New Energy Vehicle (NEV) policy and growing interest in cleaner mobility solutions. At a recent event in ...



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