

The latest battery storage technology from Sigenenergy enables you to automatically store, trade and swap the solar energy that you generate, when you don't need it, giving you fantastic savings on your electricity. With 1000s of renewable energy installations here in the UK you are in safe hands for your battery storage installation.

Welcome to Storing Renewable Energy (SRe), the official UK partner of BYD batteries and the British interface for the Chinese global leader in battery systems. We offer the B-Box battery ...

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Battery storage stores your excess energy and uses it when you need it most, allowing you to make the maximum savings from your solar energy system. This is a great step towards energy independence and cuts your reliance on energy providers and fossil fuel consumption.

Junior Box is specifically designed for balcony energy storage, featuring an IP65 waterproof rating and strong environmental adaptability. It can accommodate up to 4 batteries, with a maximum capacity of 6.4 kWh.

A BYD Battery-Box Premium HVM consists of 3 to 8 HVM battery modules connected in series to achieve a capacity of 8.3 to 22.1 kWh. The direct parallel connection of up to 3 identical BYD Battery-Box Premium HVM also enables a maximum output of 66.2 kWh. The system can be expanded later by adding additional HVM modules or parallel HVM towers.

Improve your energy independence and reduce your environmental footprint with our 370 W Roof Top Solar PV Storage Boxes. Designed specifically for motorhomes, campervans, and off-grid applications, these solar solutions provide a reliable and efficient way to harness solar energy, store it, and use it when you need it

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We are experts in the design and installation of solar panels, battery storage and electric car charging systems and have a proven track record for delivering green energy results for businesses looking for bespoke low

carbon electricity generating systems.

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