

The batteries will be arriving with a single Daly fan assisted smart BMS, but what I'm still struggling to find out is how to actually connect the BMS to the batteries. Any pointer to documentation or info on this would be really useful and appreciated

DALY home energy storage BMS has a built-in high-power pre-charge module that supports powering up to 30,000uF capacitors in 1-2 seconds, achieving safer and faster load startup. Supports multiple mainstream inverter communication protocols

This time, the brand-new upgrade of the Lithium home storage protection board has been launched, allowing everyone to see new possibilities for the home storage scene, and to meet everyone's new expectations for the future smart life of lithium batteries.

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In response to the specific needs of the home energy storage system, on the basis of the conventional home storage BMS, Dal y has integrated the patented technology of active balancing and launched a new active balancing home storage BMS.

the premier professional BMS brand offering manufacturer-direct sales and an ample supply of goods. With an annual output of 10 million units, our commitment to quality is upheld by over 100 senior technical personnel who provide comprehensive online support.

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