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Prior to the recent problems with the new JK-BMS, it seemed the consensus was that JK-BMS was better than Daly BMS. Now it's less clear, at least in my mind. I'm leaning toward the JK-BMS. I have both the Daly 16S 48V 300A BMS and the JK-BMS 200A 2A model to choose from. Battery is EVE DIY 16S2P 48V. Which is better? I'm leaning toward the JK-BMS.

Sharing some experiences I've had over the last two months with Daly BMS that led me to switch (at considerable cost) to JK BMS. First, my experience applies only to the 48v16s 300A LiFePO4 model of the Daly BMS, although it could be a predictor of their other models.

To become a leading global provider of new energy solutions, DALY BMS specializes in the manufacturing, distribution, design, research, and servicing of cutting-edge Lithium Battery Management Systems (BMS).

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Once again, DALY has set off epoch-making changes in the BMS with technological innovation, occupying the technical highland and triggering industry-wide buzz. This time, DALY has specially carried out R& D for energy storage scenarios and launched a new and upgraded home storage BMS with several core technologies:



Daly home storage bms Pitcairn Islands

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