



# Jiabaida bms model sp17s003

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ESPHome component to monitor and control a Xiaoxiang Battery Management System (JBD-BMS) via UART-TTL or BLE - [syssi/esphome-jbd-bms](#)

JiaBaiDa SP17S003 Lithium Battery Management System LiFePO4 Li-ion 10S 13S 14S 15S 16S 17S BMS with UART NTC LED LCD

The JBD Smart BMS is a high-performance battery management system designed for 10S-17S Li-ion (NMC) battery packs. It offers advanced protection features, ...

SP Series Specification Sheet JBD-SP04S034-3-4S of 60-200A Smart bms JBD-SP20S020-12-20S of 20-80A Smart bms JBD-SP22S001-6-22S of 100-250A Smart bms JBD-SP22S003-6-22S of 40-100A ...

It's definitely an issue with the BMS or app... I'm quite sure you haven't connected it properly. If connected properly, it should be visible in the app as a 16S config. If you don't connect all ...

Learning From Experience Xiaoxiang Smart BMS Download BMS specifications, user manuals, installation guides, and instructional videos here.

JBD BMS Wiring for LiFePO4s! AP21S001\_6S\_to\_21S\_wiring\_diagram - Free download as PDF File (.pdf), Text File (.txt) or read online for free. [JBD\\_Wiring](#).

JBD Smart BMS - SP17S003 This BMS can be used for 10S 11S 12S 13S 14S 15S 16S 17S batteries, automatically identify the number of battery strings according to the short-circuit method.

SMART BMS MODEL: JBD-SP17S003 This is Jiabaida/JBD official store on Shopify. We have smart and hardware bms for lifepo4 and li-ion lithium battery and support to be customized.

The software BMS boards, so-called by us Smart BMS, it is designed to be powerful, which includes



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communication functions for better monitoring battery, ...

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