



12v power management system

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Designed specifically for Jayco Australia, 12V power management system JHub consists of a Power Management System J35, a ControlNode, connected to the Power Management System by a data cable, a portable RV control panel and a free JHub app.

J35 Model B-L is an intelligent Power Management System with a distribution system and a multi-stage battery charger. J35B-L model has been specially designed for Jayco and can be found on-board modern caravans and motorhomes.

Use J35B-L BMS for charging 12V Sealed Lead-Acid (SLA) batteries including valve-regulated lead-acid (VRLA) batteries, both absorbed glass mat (AGM) and gel batteries. This Power Management System is also compatible with lithium batteries (LiFePO₄). The power supply is able to deliver 35A maximum to the battery and loads.

Charge your battery to the optimal charge level from AC mains, your solar panels, or from auxiliary (DC or vehicle power). A maximum DC charging current is 15 Amp. Multi-stage battery charger including bulk, absorption, float, and periodic boost charging modes to ensure long battery life. The J35B-L System supports up to 300W of panels with open circuit voltage between 18 and 28 VDC.

Get more out of the J35B-L intelligent Power Management System by connecting it to accessories, such as battery monitors JControl or JHub. They will allow you get access to the monitoring your power supply status in a handy location. Moreover, when used with the ControlNode103, J35B-L is SmartConnect ready and allows monitoring multiple Bluetooth sensors via JHub app.



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