



Jk bms victron

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On this site I have collected all information about how to connect different BMSes to the Victron Venus OS. This will work with any Victron GX device or the Raspberry Pi running Venus OS. BMS Communication can be used just for information purposes, so you can monitor your BMS while away from home, or for fully controlling your solar-battery system through your BMS. Also, check out the BMS comparison spreadsheet for the larger industrial style BMSes

We read every piece of feedback, and take your input very seriously.

Follow along with the video below to see how to install our site as a web app on your home screen.

Note: This feature may not be available in some browsers.

This site is now in read-only archive mode. Please move all discussion, and create a new account at the new Victron Community site.

I have used the 2 wire CAN-L and CAN-H pinouts

3 Physical interface This agreement adopts CAN2.0A standard, and the frame format adopts standard frame munication baudrate is 250 kbps. The communication between the BMS and the instrument is point-to-point one-way communication, that is, the BMS sends data to the instrument, and the instrument only receives and interprets the data for display.

https://can-bus_bms-cable

Attachments: Up to 8 attachments (including images) can be used with a maximum of 190.8 MiB each and 286.6 MiB total.

You try the terminator plug in the open BMS.CAN port? Pretty sure that's required.

It is supplied with either when ordered, but not both protocols.

Be aware that there are two models of the JK 485 adapters.

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