

This integration enables users to monitor and control their v2.0 Seplos Battery Management System (BMS) using Home Assistant. Key Features: Real-time monitoring of cell voltage, temperature, and alarms. Seamless integration with Seplos BMS via serial communication. User-friendly configuration and customization options.

Each time the battery system changes status, BMS will save the data information, which including warning, protection triggering and releasing data. BMS can also save the data information of a certain period of time by setting start time, end time and time interval.

Up to 300 historical data can be recorded and stored. And all the data

Bonus tip if you get this working: if you have grabbed the recently released BMS Studio V2.0.0.1 from Seplos, you will find the configuration password stored on line 9 of the XML file named DevBMSStudio.exe.nfig. Change it at will.

Hi, I've just set up 16 x Eve LF280K cells into a seplos mason box and I'm having problems understanding the parameters of the BMS. Its all working, but as the cells reach full charge the warnings appear in battery monitor and it shuts off. please can you tell me what your parameter settings are for?

To fully utilize the Seplos BMS, one has to use a closed-source, windows-only, GUI software (Battery Manager). I didn't really like that, so I wrote a python script that can load/store settings, and also supports the main status query (code 42).

At first I had no way to coordinate my victron multiplus 2 and seplos bms version 10c. There was a lack of time and understanding of how they should work together. Then my Schottky diode stopped working, a known problem.

SEPLOS V16 BMS BLUETOOTH APP INSTALLATION GUIDE .SEPLOS 1 1. Introduction This Bluetooth APP will suitable for Android, which can apply to manage the battery pack including warning information collection, query, display and configuration revising by connected the phone to the Bluetooth module in the battery. Function:

J'ai r#233;alis#233; le montage d'un BMS Seplos sur une batterie 230 Ah BAsen Green qui ne communiquait pas du tout avec mon onduleur Sofar Hyd5000-es. Tout fonctionne parfaitement, &#224; un d#233;tail pr#234;t: La puissance de charge / d#233;charge se limite &#224; 3kw. Sur mon onduleur, je vois bien 65A de charge / d#233;charge. Mais je n'arrive pas &#224; changer les ...

Web: <https://taolaba.co.za>

