



# Battery monitoring system 340 kWh

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The Victron Energy Battery Monitor BMV-700 is a high precision battery monitor. The essential function of a battery monitor is to calculate ampere hours consumed and the state of charge of a battery. Ampere hours consumed are calculated by integrating the current flowing in or out of the battery.

The Victron BMV-700 LiFePO<sub>4</sub> battery monitor displays voltage, amperage, and time to go for a single battery bank. It also keeps track of historical data, which includes battery efficiency, average discharge, deepest discharge, number of cycles, over-voltage, and under-voltage alarms.

Now you can connect your Smart Phone to your battery monitor! You can view BMV or MPPT information on iOS and Android devices with the help of the Bluetooth(R) Smart dongle and the app (not included).

Monitor, configure, manage, and update your Victron Energy equipment with the VictronConnect App. Victron Smart products connect to the app through Bluetooth, USB, WiFi, LAN, or remotely via the internet.

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