VRM Portal introduction

Victron Remote Management (VRM) is a free service provided by Victron Energy. This service enables you to remotely monitor and control your Victron Energy equipment all over the world. It also enables you to set alarms, like an alarm on low battery voltage or a geofence alarm.

VRM is available via a website or by using an app.

After setting up your account and enabling your product to log data to the VRM portal you are ready to monitor and manage your system.

The main screen of the VRM portal will open with the information from the tab 'live feed'.

The live feed tab shows real time system performance information about:

- Solar Yield
- Grid status, including details on how much energy is fed back to the grid or used from the grid
- Generated solar energy in Wh
- Charging state of the batteries
- Weather conditions

In order to have the information regarding solar yield and consumption at your disposal, there are some preconditions to be met. Below the requirements will be described.

For systems configured with a MultiPlus or Quattro, respectively firmware version 154, 205, 300 or above (so 161 is also ok, just as version 206 etc.) is needed to have the solar yield and consumption information represented within the VRM portal.

Before applying changes to your system, read the documentation and instructions carefully. More information about which firmware type to choose for an installation, and the updating instruction, is available in our PDF VE.Bus firmware versions explained

From:
https://www.victronenergy.com/live/ - **Victron Energy**

Permanent link:
https://www.victronenergy.com/live/wiki:vrm_portal_introduction?rev=1411132343

Last update: **2014-09-19 13:12**