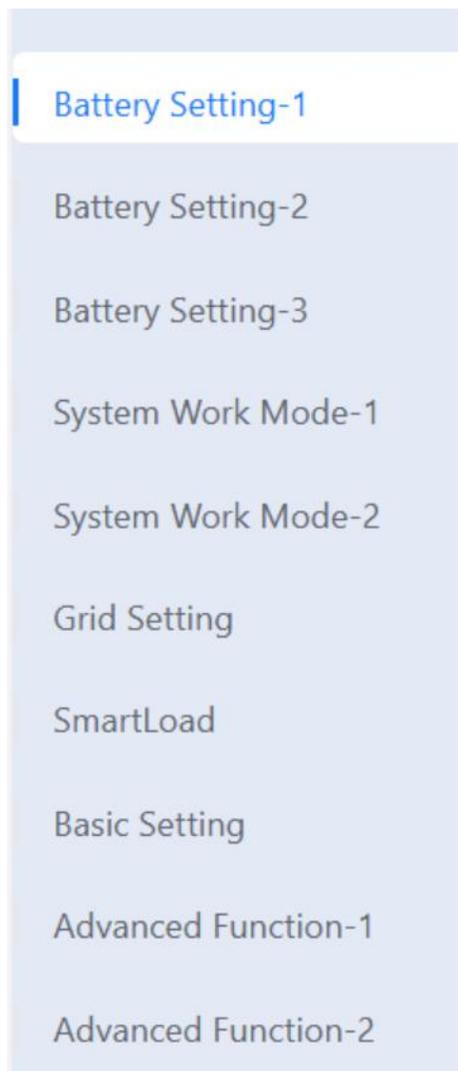


Knowledge Base Article

What are the steps to pull the inverter settings into an excel or pdf format?

1. Remotely open Solarman Business -> Open the Plant -> Click on Devices -> Click on Inverter -> Click on Device Control
2. Go to the first setting, for example Battery Setting - 1



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3. Select Read on the bottom right hand corner.

Once it has read, a message should display indicating "Read Successfully"

The screenshot shows the 'Battery Setting-1' configuration page. The settings are as follows:

Field	Value	Unit
Batt Type	BMS Lithium Batt	
Battery Capacity	200	Ah
Batt Empty V	45.00	V
Batt Resistance	8	mΩ
Batt Charge Efficiency	99.0	%

A message at the bottom left states: "Manually read at : 2026-01-08 08:54:59 UTC -08:00" followed by a green box containing "Read Successfully". A red box labeled "2" highlights this message. At the bottom right, a blue box labeled "1" highlights the "Read" button.

4. Perform the same procedure for each subsequent setting.
5. Once all settings have been "Read Successfully", on the top right hand corner select Export Results. It will provide a drop-down menu, select the preferred format either Export to Excel or Export as PDF. The final PDF does not the site name due to privacy reasons. This can be added separately, manually.

The screenshot shows the 'Inverter' control interface. At the top right, it says "Last update time: 2026-01-08 09:08:00 UTC -08:00". Below this, there are tabs for "Batch Command", "Single Command", "Customized Command", and "Control Log". A search bar is present. At the bottom right, a red box labeled "1" highlights the "Export Results" button. Below it, a dropdown menu is visible with options "Export to Excel" and "Export as PDF".

Note: If the values show up as NA, it indicates that setting was not read prior to selecting Export Results. Please go to the setting as described in Step 2 and Step 3. Read the setting and then select Export Results.