

ginlong SOLIS Single and Three Phase Meter User Manual

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ginlong SOLIS Single and Three Phase Meter

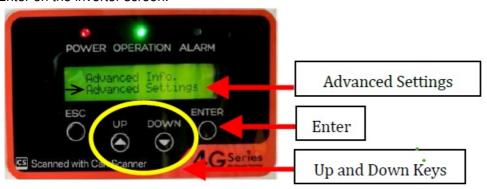


STEPS FOR SETTING UP EXPORT LIMIT USING A METER

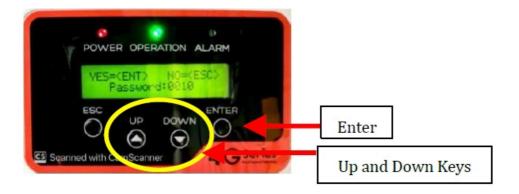
*Make sure the inverter has a Meter input port.



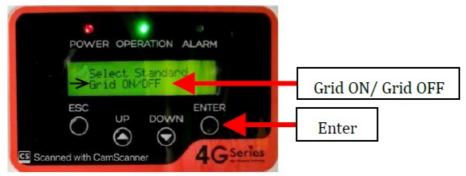
STEP 1: Press Enter on the inverter screen.



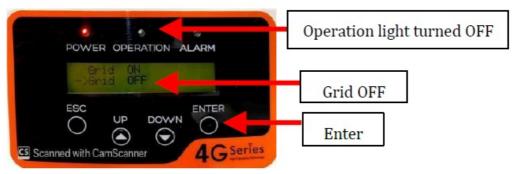
STEP 2: Use Up/Down keys to go to advanced settings and press Enter.



STEP 3: Press Down key twice and up key once, to type the password as 0010. Then press Enter.



STEP 4: Use the up/down keys to scroll to Grid ON/ Grid OFF. Then press Enter.



STEP 5: Select the Grid OFF option and press Enter. You will see the operation light turn OFF.



STEP 6: Use Up/Down keys to scroll to EPM settings/ Internal EPM/ Export Power Set, whichever is available on your screen. Then press Enter.



STEP 7: Go to Soft Hard Limit Set and press Enter.



Step 8: Choose Soft Backflow Power and press Enter. Then set the export limit using the Up/Down keys and press Enter to save. For example: 5kw export limit will be +5000 W.

STEP 9: Use Up/Down keys to find Mode Select. Press Enter.



It will be OFF at first. Use Up/Down keys to select `Meter in Grid'. Press Enter to Save and you will see a message on the screen as "DONE!".

Step 10: For 1phase inverters only, go to Meter Select, choose 1Ph. Then select appropriate meter model name that you have installed.



STEP 11: Now turn the Grid ON in Advanced Settings. (Go to Advanced Settings again by pressing ESC thrice < Set password 0010 < Go to Grid ON/Grid OFF < Select Grid ON < Press Enter).

STEP 12: Press ESC to exit to the main screen. The status displayed will be LYMBYEPM, which indicates you have successfully set up the export limit.

Note – Do not Turn OFF failsafe alarm. If you have any Failsafe alarm, it indicates issue with export setup and connections. Check the connections and make sure inverter is meter compliant.

Documents / Resources



ginlong SOLIS Single and Three Phase Meter [pdf] User Manual

SOLIS Single and Three Phase Meter, SOLIS Single and Three Phase Meter, Three Phase Meter, Single Meter

Manuals+, home privacy