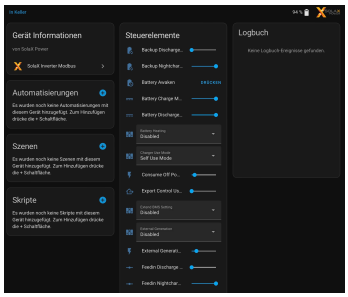
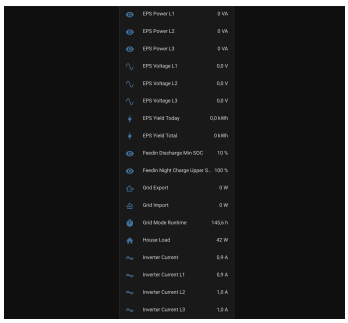
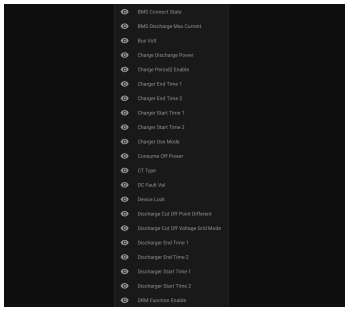
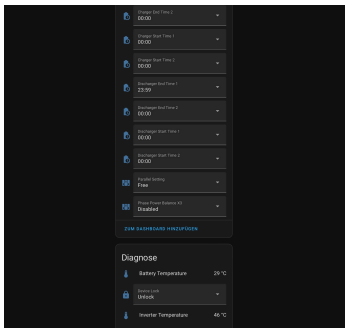
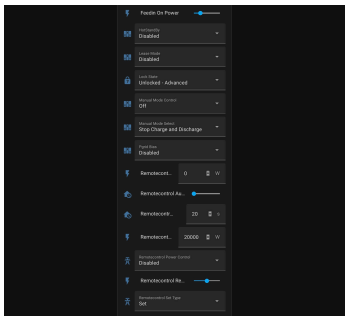
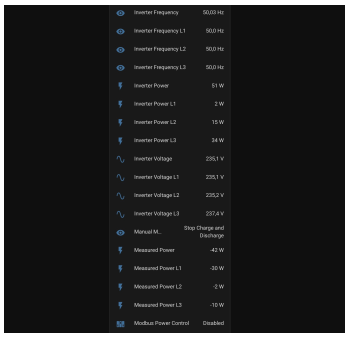

Gerät Informationen
Steuerelemente
Logbuch
Automatisierungen
Szenen
Skripte

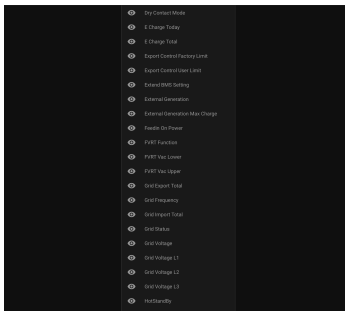

EPS Power L1 0 VA
EPS Power L2 0 VA
EPS Power L3 0 VA
EPS Voltage L1 0,0 V
EPS Voltage L2 0,0 V
EPS Voltage L3 0,0 V
EPS Yield Today 0,0 kWh
EPS Yield Total 0 kWh
Feedin Discharge Min SOC 10 %
Feedin Night Charge Upper S... 100 %
Grid Export 0 W
Grid Import 0 W
Grid Mode Runtime 145,6 h
House Load 42 W
Inverter Current 0,9 A
Inverter Current L1 0,9 A
Inverter Current L2 1,0 A
Inverter Current L3 1,0 A

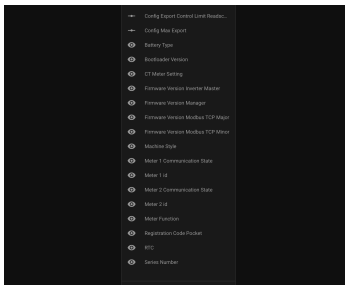

BMS Connect State
BMS Discharge Max Current
Bus Volt
Charge Discharge Power
Charge Period2 Enable
Charger End Time 1
Charger End Time 2
Charger Start Time 1
Charger Start Time 2
Charger Use Mode
Consume Off Power
CT Type
DC Fault Val
Device Lock
Discharge Cut Off Point Different
Discharge Cut Off Voltage Grid Mode
Discharger End Time 1
Discharger End Time 2
Discharger Start Time 1
Discharger Start Time 2
DRM Function Enable

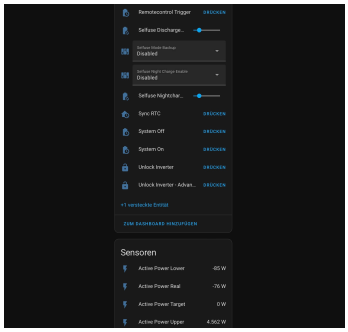

Charger End Time 2 00:00
Charger Start Time 1 00:00
Charger Start Time 2 00:00
Discharger End Time 1 23:59
Discharger End Time 2 00:00
Discharger Start Time 1 00:00
Discharger Start Time 2 00:00
Parallel Setting Free
Phase Power Balance X3 Disabled
ZUM DASHBOARD HINZUFÜGEN
Diagnose
Battery Temperature 29 °C
Device Lock Unlock
Inverter Temperature 46 °C

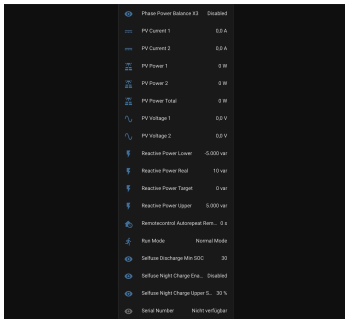

Feedin On Power
Hot Standby Disabled
Local Mode Disabled
User Mode Unlocked - Advanced
Manual Mode Control Off
Manual Mode Select Stop Charge and Discharge
Dry Mode Disabled
Remotecontrol Power Control Disabled
Remotecontrol Set Type Set

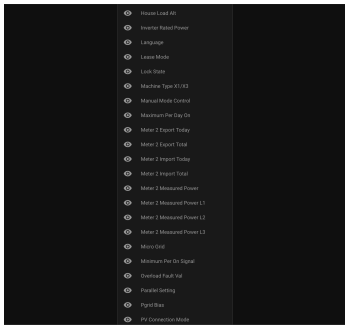

Inverter Frequency 50,03 Hz
Inverter Frequency L1 50,0 Hz
Inverter Frequency L2 50,0 Hz
Inverter Frequency L3 50,0 Hz
Inverter Power 51 W
Inverter Power L1 2 W
Inverter Power L2 15 W
Inverter Power L3 34 W
Inverter Voltage 235,1 V
Inverter Voltage L1 235,1 V
Inverter Voltage L2 235,2 V
Inverter Voltage L3 237,4 V
Manual M... Stop Charge and Discharge
Measured Power -42 W
Measured Power L1 -30 W
Measured Power L2 -2 W
Measured Power L3 -10 W
Modbus Power Control Disabled

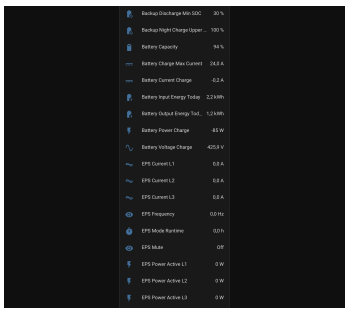

Dry Contact Mode
E Charge Today
E Charge Total
Export Control Factory Limit
Export Control User Limit
External BMS Setting
External Generation
External Generation Max Charge
Feedin On Power
FVRT Function
FVRT Vac Lower
FVRT Vac Upper
Grid Export Total
Grid Frequency
Grid Import Total
Grid Status
Grid Voltage
Grid Voltage L1
Grid Voltage L2
Grid Voltage L3
Hot Standby

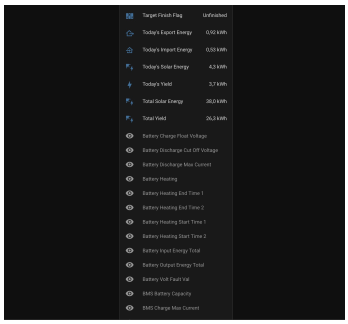

Config Export Control Limit Readac...
Config Max Export
Battery Type
Bootloader Version
CT Meter Setting
Firmware Version Inverter Master
Firmware Version Manager
Firmware Version Modbus TCP Major
Firmware Version Modbus TCP Minor
Machine Style
Meter 1 Communication State
Meter 1 id
Meter 2 Communication State
Meter 2 id
Meter Function
Registration Code Packet
RTC
Series Number

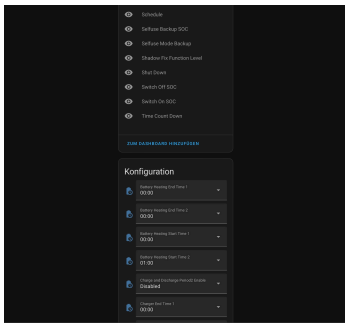

Remotecontrol Trigger DRÜCKEN
Selfuse Discharge...
Selfuse Mode Backup Disabled
Selfuse Night Charge Enable Disabled
Selfuse Nightchar...
Sync RTC DRÜCKEN
System Off DRÜCKEN
System On DRÜCKEN
Unlock Inverter DRÜCKEN
Unlock Inverter - Advan... DRÜCKEN
+1 versteckte Entität
ZUM DASHBOARD HINZUFÜGEN
Sensoren
Active Power Lower -85 W
Active Power Real -76 W
Active Power Target 0 W
Active Power Upper 4.962 W


Phase Power Balance X3 Disabled
PV Current 1 0,0 A
PV Current 2 0,0 A
PV Power 1 0 W
PV Power 2 0 W
PV Power Total 0 W
PV Voltage 1 0,0 V
PV Voltage 2 0,0 V
Reactive Power Lower -5.000 var
Reactive Power Real 10 var
Reactive Power Target 0 var
Reactive Power Upper 5.000 var
Remotecontrol Autoreset Rem... 0 s
Run Mode Normal Mode
Selfuse Discharge Min SOC 30
Selfuse Night Charge Ena... Disabled
Selfuse Night Charge Upper S... 30 %
Serial Number Nicht verfügbar


House Load Alt
Inverter Rated Power
Language
Lease Mode
Lock State
Machine Type X1/X3
Manual Mode Control
Maximum Per Day On
Meter 2 Export Today
Meter 2 Export Total
Meter 2 Import Today
Meter 2 Import Total
Meter 2 Measured Power
Meter 2 Measured Power L1
Meter 2 Measured Power L2
Meter 2 Measured Power L3
Micro Grid
Minimum Per On Signal
Overload Fault Val
Parallel Setting
Pgrid Bias
PV Connection Mode


Backup Discharge Min SOC 30 %
Backup Night Charge Upper ... 100 %
Battery Capacity 94 %
Battery Charge Max Current 24,8 A
Battery Current Charge -0,2 A
Battery Input Energy Today 2,2 kWh
Battery Output Energy Tod... 1,2 kWh
Battery Power Charge -85 W
Battery Voltage Charge 425,9 V
EPS Current L1 0,8 A
EPS Current L2 0,8 A
EPS Current L3 0,8 A
EPS Frequency 0,0 Hz
EPS Mode Runtime 0,0 h
EPS Mute Off
EPS Power Active L1 0 W
EPS Power Active L2 0 W
EPS Power Active L3 0 W


Target Finish Flag Unfinished
Today's Export Energy 0,92 kWh
Today's Import Energy 0,93 kWh
Today's Solar Energy 4,9 kWh
Today's Yield 3,7 kWh
Total Solar Energy 38,0 kWh
Total Yield 26,3 kWh
Battery Charge Float Voltage
Battery Discharge Cut Off Voltage
Battery Discharge Max Current
Battery Heating
Battery Heating End Time 1
Battery Heating End Time 2
Battery Heating Start Time 1
Battery Heating Start Time 2
Battery Input Energy Total
Battery Output Energy Total
Battery Volt Fault Val
BMS Battery Capacity
BMS Charge Max Current


Schedule
Selfuse Backup SOC
Selfuse Mode Backup
Shadow Fix Function Level
Shut Down
Switch Off SOC
Switch On SOC
Time Count Down
ZUM DASHBOARD HINZUFÜGEN
Konfiguration
Battery Heating End Time 1 00:00
Battery Heating End Time 2 00:00
Battery Heating Start Time 1 00:00
Battery Heating Start Time 2 01:00
Charge and Discharge Period2 Enable Disabled
Charger End Time 1 00:00