



S6 Hybrid Series – SolisCloud App Local Bluetooth Connection Guide

Introduction

Welcome to the SolisCloud App, your gateway to seamless monitoring and control of your inverter. This help document is designed to guide you through the App view when locally connecting to your inverter via Bluetooth. By following the steps outlined below, you'll gain access to quick settings and a comprehensive array of standard settings, putting you in command of your energy management system.



- <u>Prerequisites</u>
- <u>Connecting to your Inverter</u>
- Quick Settings Overview
- <u>App Information Screen</u>
- <u>App Alarm Messages</u>
- Inverter Settings
- More Settings





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Prerequisites

To establish a connection to your inverter, ensure that you have the 'SolisCloud' app installed on your phone. If you do not already have the app, please use the following codes to install it.

SolisCloud Monitoring APP (Android)



SolisCloud Monitoring APP (IOS)







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Connecting to your Inverter (First time login for INSTALLERS)

To establish a local connection, ensure that your device's Bluetooth is enabled. Open the SolisCloud App and **DO NOT LOGIN.**

- 1. Navigate to the "More Tools" button on the bottom right-hand side.
- 2. Click on "Local Operation."
- 3. Select the "Connect with Bluetooth" button.



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- 4. Your device should appear in the "Nearby Devices" section. Click on your device and verify the serial number.
- 5. Click on "Select account type."
- 6. Choose the "Installer" option.

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If the device is not in the or drop-down to refresh	list, please click the "Search Device" b the page	utton at the bottom				
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INV_0602351 Nearest connection	20035	**)>>	Select account type	~	Select account type	
Other Device	•		Input control password	> ₇₇ 4	Input control password	
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7. When accessing the inverter for the first time, you will be asked to set a password. Please follow the onscreen instructions. Once the password is set, press "Set Password".

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After saving the password, you will now be connected to your inverter.



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Quick Settings Overview

The Quick Settings will appear on your screen. These are the 5 basic settings that need to be configured for the inverter to function properly.

- 1. Begin by setting the correct inverter time, or simply follow the phone time and press 'Next Step.'
- 2. Once the time is set, choose the correct battery model. Note: If you do not have a battery connected, please select 'No Battery.' Click on 'Next Step.'
- 3. In the third step, choose the correct meter and its placement. Refer to the instructions for your model for accurate meter placement.

Note: If you do not have a meter connected, please select 'No Meter.' Click on 'Next Step.'





- 4. In the next step, choose the correct Grid code for your area.
- 5. Grid Codes are sorted by country names.
- 6. Once you have selected your country, various codes will be displayed. Please choose the correct one and click on "Save". If you are unsure about which grid standard to use, contact your local energy provider for more details.





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- 7. In the last step of the Quick Settings, choose the mode that you want to apply. There are four different modes available:
- Self-Use Mode
- Feed-in Priority Mode
- Peak Shaving Mode
- Off-Grid Mode

15:10 貧 🗟 墾 • 🤇 Quick Setting	1	••• ⊗
Battery Model Iverter Time	Meter Setting	Grid Code Solution Work Mode
Work Mode Status		Self use
Self-Use Mode		>
Feed in Priority Mode		>
Peak-shaving Mode		>
Off-Grid Mode		>
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Self-Use Mode

Self-Use Mode is designed to optimize the consumption of solar energy within a residential setting. In this mode, the system prioritizes directing all photovoltaic (PV) energy generated towards powering the home. Any surplus energy not immediately required by the household is intelligently stored in connected batteries. Only after the batteries are fully charged will any excess energy be fed back into the grid.

In the absence of a battery system, the remaining surplus energy can be seamlessly exported to the utility grid, provided the system is configured accordingly. Most people in the European region will want to be using this mode over the others.

- Self-Use Mode is activated without any specific times set for the battery to charge/discharge, and the battery reserve is not switched on.
 Note: Solis recommends activating the 'Allow Charging from Grid' option. Once the battery reaches the
- Forcecharge SOC, it will use the grid to charge the battery, preventing deep discharge.B. Activating the 'Time of Use Switch' will provide customers with several options to set charging/discharging times and current.
- C. Setting the charge or discharge current within the range of 0-50A.

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Time of Use Switch		Time of Use Switch		Time of Use Switch		
Allow Grid Charging		Time of Use Charge Current Set	10.0A >	Tim Time of Use	Charge Current Se	et DA >
Battery Reserve switch		Time of Use Discharge Current Set	10.0A >	Tim Current Value: 10.0	Ą	< AC
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- D. If you want to set a specific charging or discharging value on your inverter, please first press "Add time" and then choose accordingly Charging or Discharging Times.
- E. In the next step, please choose the actual time range for either Force Charge or Discharge.
- F. Once the Charge/Force charge period has been set, you will see the details on the screen.

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Self-Use Mode Switch		Self-Use Mode Switch		Self-Use Mode Switch	
Time of Use Switch		Time of Use Switch		Time of Use Switch	
Time of Use Charge Current Set	10.0A >	Time of Use Charge Current	Set 10.0A	Time of Use Charge Current Set	10.0A >
Time of Use Discharge Current Set	10.0A >	Time of Use Discharge Curre	ent Set 10.0A	Time of Use Discharge Current S	Set 10.0A >
Charging & Discharging Setting		Charging & Discharging Setti	ing	Charging & Discharging Setting	
+ Add Time		+ Add	I Time	00 : 02 - 03 : 00 Discharging	I O
Allow Grid Charging		Force Cha	rge Period	+ Add Tir	ne
Battery Reserve switch		Config (00 : 00	gurable - 00 : 00)		
				Allow Grid Charging	
				Battery Reserve switch	
				Reserved SOC	75% >
Charging Time		00 : 00 -	- 00 : 00	Grid charging power limit	1000W >
Discharging Time		01 01	01 01		
		02 02			
Cancel					
		Cancel	Confirm		
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- G. The Self-Use Mode provides you with the option to set a Battery reserve value. Please toggle the switch to activate the battery reserve mode.
- H. You can set a range between 20% and 100% of the battery SOC. The inverter will strive to maintain the battery at the chosen set level.
- I. Finally, you have the option to establish a power limit that can be drawn from the grid side.



This completes the guide for the self-use mode. As mentioned before, the self-use mode is likely the setting you want for your inverter.



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Feed in Priority Mode

Introducing the second Mode Option offered by Solis Inverters. Activating this mode directs the system to prioritize the sale of power to the grid. Consequently, the battery will remain inactive—neither charging nor discharging—unless Time Charging is enabled and properly configured. The Feed-In Priority mode is particularly well-suited for individuals with expansive PV systems in comparison to their power consumption and battery capacity. The primary objective of this mode is to maximize power sold to the grid, utilizing the battery only during brief intervals or in the event of a grid power outage.

The Feed-in Priority Mode bears a striking resemblance to the Self-Use Mode when observed through the app. Both modes provide the flexibility to define specific Charging and Discharging times, along with the ability to set Charging and Discharging Current. Additionally, users can establish a designated battery reserve State of Charge (SOC), and there is the option to restrict the power drawn from the grid side in both modes.





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Peak Shaving Mode

"Peak Shaving" is a strategy used by households surpassing utility-set power limits. It involves using self-generated power during peak consumption to offset new tariffs. The Solis hybrid inverter, ideal for areas with peak power restrictions, pairs with a photovoltaic (PV) system and energy storage. This allows users to rely on green electricity, gain independence, and cut electricity costs.

Throughout the day, surplus PV-generated power is used locally, charging the battery. Excess power can be sold to the grid. At night, batteries supply household needs. In grid interruptions, the system functions autonomously for continuous residential power.

Solis S6 energy storage inverter supports peak shaving in "self-use" mode, letting users set the maximum grid power for loads, supplemented seamlessly by PV or batteries.

Note: The Peak Shaving Mode can only be used with lithium batteries.

- A. Peak Shaving Mode App View
- B. Define the maximum usable power drawn from the grid.
- C. Setting a baseline State of Charge (SOC) for the battery.

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Baseline SOC	0% >	Bas	Curren	t Value:	OW)% >		Bas	Currer	nt Value	: 0%)% >
Time of Use Switch		Tim	Input	set va	lue				W			Tim	Inpu	t set v	alue				%	
Time of Use Charge Current Set	10.0A >	Tim	Range:	0 - 100	00W) A C		Tim	Range	: 20 - 10	0%) A (
Time of Use Discharge Current Set	10.0A >	Tim		Cancel				Save				Tim		Cance	el			Save		
Charging & Discharging Setting		Charg	ging & D	ischar	ging S	etting						Char	ging & [Discha	rging S	Setting				
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As evident in the screenshots, you have the option to configure the charge/discharge current and set charging times when activating the "Time of Use Switch."

Off Grid Mode

This mode is exclusively designed for individuals installing the inverter in an off-grid configuration. Specifically, no cables should be connected to the "AC Grid" terminals of the inverter; rather, they should be directed solely to the "AC Backup terminals." In this operational state, the inverter will deliver power to the backup loads using energy sourced from both the PV system and the battery, depending on their availability.



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After selecting and configuring your preferred mode, the quick setup of the device is finished. On the app, you should now observe a graphical representation illustrating the energy flow within the inverter system.

This graphic typically displays the current PV power, grid input, loads, and battery status. In the provided example, no loads are connected, thus the graphic will appear in grey.





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App Information Screen

On the App Information screen, you have easy access real-time data on inverter, battery, grid, and load side details.

Inverter Information

Top section:

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Inverter	Battery	Grid	Load	
Total Yield			1kWh	
1.1kWh Today Yield	1.1kWh 1kWh Today Yield This Month Yield			
0.0kWh Yesterday Yield	0kWh	Yield	0kWh Last Year Yield	
	View Historic	al Yield >		
🕜 Total PV Inp	ut Power		199W	
	Voltage	Curre	nt Power	
PV1	199.1V	1.0A	199.10W	
PV2	0.0V	0.0A	0.00W	
PV3	0.0V	0.0A	0.00W	
PV4	0.0V	0.0A	0.00W	
Total Inverter			0kWh	
Inverter SN		1	033060235120035	
Inverter Time		2	023-10-24 15:14:07	
Rated Power			10kW	
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Inverter Information

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PV2	0.0V	0.0A	0.00W			
PV3	0.0V	0.0A	0.00W			
PV4	0.0V	0.0A	0.00W			
Total Inverter			0kWh			
Inverter SN		10330	060235120035			
Inverter Time		2023-	10-24 15:14:07			
Rated Power			10kW			
Model Number			3306			
DSP Version			V024E			
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G100 Status			-			
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Battery Information

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	Cha	arging Energy	Discharging Energy	
Today	2.0k	Wh	3.8kWh	
Yesterday	0.0k	Wh	0.0kWh	
Total	2kW	ſh	3kWh	
Total Grid C	harging Energy	(0kWh	
Other Para	imeters (Fror	n BMS)		
Battery SOH	I		100%	
Battery Mod	lel		PYLON_HV	
BMS Status			Normal	
Battery Volt	age BMS		299.80V	
Battery Curr	ent BMS		2.7A	
BMS Charge	e Current Limit		18.5A	
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Battery Information

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Inverter Battery	Grid	Load
Other Parameters (From BM	S)	
Battery SOH		100%
Battery Model		PYLON_HV
BMS Status		Normal
Battery Voltage BMS		299.80V
Battery Current BMS		2.7A
BMS Charge Current Limit		18.5A
BMS Discharge Current Limit		18.5A
Other Parameters (From Inv	erter)	
Battery Voltage BMS		301.9V
Battery Current BMS		4.5A
OverVoltage Protection Value		600.0V
UnderVoltage Protection Value		100.0V
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Grid Information

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Inverter	Battery	Grid	Load				
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Grid Data							
Power			-				
Voltage A			-				
Voltage B			-				
Voltage C			-				
Current A			-				
Current B			-				
Current C			-				
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Grid Information

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Inverter Ba	attery	Grid	Load
Meter Data			
Total Power			-4301W
Power A			322W
Power B			522W
Power C			465W
Total Apparent Pow	/er		4305VA
Apparent Power A			410VA
Apparent Power B			536VA
Apparent Power C			493VA
Total Reactive Pow	er		49Var
Reactive Power A			119Var
Reactive Power B			0Var
Reactive Power C			0Var
Voltage A			241.4V
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Grid Information

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Inverter	Battery	Grid	Load
Reactive Power A			119Var
Reactive Power B			0Var
Reactive Power C			0Var
Voltage A			241.4V
Voltage B			236.5V
Voltage C			238.4V
Current A			6.59A
Current B			5.58A
Current C			5.78A
Meter/CT Power	Factor		0.78
Meter/CT Grid Frequency			49.92Hz
Meter/CT Type		Eastron Sta	andard 3P Meter
Meter Installation Location			Grid side
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Load Information

Top Section:

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Inverter Battery	Grid	Load
Grid side		
Grid Load Power (Active)		2849W
Total Grid Load Consumption		5kWh
Today Grid Load Consumption		5.2kWh
This Month Grid Load Consum	ption	5kWh
This Year Grid Load Consumpt	tion	5kWh
Backup side		
Backup Load Power (Active)		OW
Total Backup Load Consumption	on	0kWh
Today Backup Load Consumpt	tion	0.0kWh
This Month Backup Load Cons	sumption	0kWh
This Year Backup Load Consu	mption	0kWh
Backup Port Voltage A		0.0V
Backup Port Voltage B		0.0V
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Load Information

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Backup side				
Backup Load Power	(Active)			OW
Total Backup Load (consumption			0kWh
Today Backup Load	Consumptio	n		0.0kWh
This Month Backup	Load Consur	nption		0kWh
This Year Backup Lo	ad Consump	otion		0kWh
Backup Port Voltage	A			0.0V
Backup Port Voltage	B			0.0V
Backup Port Voltage	C			0.0V
Backup Port Current	A			0.3A
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App Alarm Messages

Within the Alarm Messages section, both current and historical alarms are accessible. Users can review the specifics of each alarm message to obtain further details and insights into the system's status and any past issues that may have occurred. This feature enables users to track and address any alarms or issues that may have occurred during the operation of the inverter system.

Current Alarm Messages

Current Alarm	Historical Alarm	
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Historical Alarm Messages

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< 🚳 INV_	06023512003	85	••• + 🛞		
Current	Alarm	Historic	al Alarm		
Alarm Content:	NO-Grid				
Alarm Code:	1015				
Alarm Grade:	Hint Alarm				
Alarm Time:	2023-10-24 15	:02			
Handling Method:	1. Verify that the grid is properly connected. 2. Check if the connected power grid is normal. 3. If the mains connection is normal, you need to contact our maintenance staff member.				
Alarm Content:	Grid Over Volta	ige			
Alarm Code:	1010				
Alarm Grade:	Hint Alarm				
Alarm Time:	2023-10-24 15	:02			
Handling Method:	1. If it occurs b term abnormal inverter will res detecting the r manual interve occurs frequer and check whe the inverter. W not, please cor	y accident, it n ity of the power sume normal w ormal power g ention is require tity, check the g ither the grid fr ithin the allowantact customer	nay be short- er grid. The rork after rid, and no ed. 2. If it grid voltage equency is in bble range, if service; if		
€£ Home	= Info	道 Alarm	رې) Setting		
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In the upcoming section, we'll provide you with an overview of the inverter settings accessible via the app. These settings offer a range of possibilities, from basic functions such as powering the inverter on/off, adjusting battery settings, to more advanced options like upgrading your device. We recommend exploring each of the following sections for a detailed understanding of the available features.

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< 🚳 INV_060	235120035	•	$\cdot \mid \otimes$
10330602351200)35		Run
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😳 Work Mode			>
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Settings Overview



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Settings

Working Modes



Note: For a comprehensive understanding of the various working modes, please refer to the previous section (Quick Setup), where we have already provided detailed explanations for each mode.



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Time Setting

Ensuring that the correct time is set on the inverter is crucial for its proper functionality. This ensures accurate timing and synchronization, allowing the device to operate as intended.



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Settings

Indicator Setting

The Indicator Mode on inverters offers users the ability to customize the front panel display according to their preferences. This feature allows for a tailored presentation of key indicators, such as power output, battery status, and system alerts. By providing flexibility in visual feedback, the Indicator Mode enhances user convenience, promoting a more personalized and efficient monitoring experience.





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Grid Feed in Power Limit – EPM Function

To restrict the export of power from the inverter, customers can utilize the internal EPM (Export Power Limit) function. Through the app, users have the flexibility to easily adjust various settings, enabling them to control the amount of power exported to the grid. This feature provides a convenient way for users to manage and limit their power export based on their preferences and requirements.

General Settings view:

Grid Feed in Power Limit view:

You have the flexibility to limit the feed-in of either power or current.

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Failsafe Switch	Feed in Current Limit Value	< A0.0
	Failsafe Switch	

Unbalanced Output:

If this is set to "On," it will inject power to only one phase. If it's set to "Off," it will equalize on all three phases. (Feed in power only)

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Once you activate the Feed in Power limit switch, you have the possibility to set the power limit for each phase individually.

Phase A:

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Phase B:

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Phase C:

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A & B:

In addition to limiting the power, you also have the option to limit the current only.

C:

When this setting is enabled, the inverter will discontinue power generation if it loses communication with the external meter. In such instances, an alarm code will be displayed on the screen, and if a logger is installed, the information will be logged on SolisCloud. Enabling the failsafe ensures that no power is exported to the grid, providing an additional layer of control and safety in case of communication interruptions.





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Battery Settings

The battery section of the app offers numerous options to customize the interaction between the inverter and the battery. Here, we provide explanations for the functions and features available in this section, allowing users to tailor the inverter's behavior to their specific preferences and requirements.

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K Battery Setting	(•• ⊗)
Battery Model	PYLON_HV >
Max Charging Current	50.0A >
Max Discharging Current	50.0A >
Overdischarge SOC	20% >
Overdischarge Hysteresis SOC	0% >
Forcecharge SOC	10% >
Battery Healing Switch	
Battery Healing SOC	0% >
Peak-shaving Setting	
Max. grid power when Force charging	300W >
ECO Function	
Battery Wakeup Switch	
Auto Bat Awaken	
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Battery Model:	Please select the correct model of the battery. If you don't have a battery, choose "No battery" to ensure accurate configuration.
Max Charging/ Discharching Current:	Choose the maximum charge/discharge current that you wish to. This selection allows you to customize the charging and discharging parameters based on your preferences and requirements.
Overdischarge SOC:	The Overdischarge SOC (State of Charge) is the minimum battery charge level to which the inverter will discharge. It acts as a safeguard to prevent the battery from discharging beyond this specified threshold, ensuring its longevity and health.
Overdischarge Hysteresis SOC:	The Overdischarge Hysteresis SOC is designed to avoid the battery SOC jump to a value that higher than the real overdischarge soc leading to a battery discharge although the battery is in an overdischarged state. When the customer enables this function, the battery will force charge to Overdischarge SOC + Overdischarge Hysteresis SOC.
Forcecharge SOC:	The Forcecharge SOC for the battery is the minimum state of charge (SOC) at which the inverter initiates charging the battery from the grid. It specifies the threshold below which the inverter actively engages in recharging the battery to maintain optimal performance.



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Settings

Battery Settings

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Battery Model	PYLON_HV >
Max Charging Current	50.0A >
Max Discharging Current	50.0A >
Overdischarge SOC	20% >
Overdischarge Hysteresis SOC	0% >
Forcecharge SOC	10% >
Battery Healing Switch	
Battery Healing SOC	0% >
Peak-shaving Setting	
Max. grid power when Force cha	rging 300W >
ECO Function	
Battery Wakeup Switch	
Auto Bat Awaken	
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Peak-shaving setting:	If the switch is enable, the power of force charging will be dynamically adjusted. (see below for example)
Max Grid power when Force charging:	During Forcecharge activation, users have the option to set the maximum power utilized by the grid. This feature allows for customization of the power limit, ensuring control over the amount of energy drawn from the grid during the charging process. (Peak-shaving needs to be activated)
ECO Function:	If PV power is lower than 100W and SOC falls below overdischarge SOC, the inverter will turn of the grid relays and IGBT switching. If forcecharge SOC is reached, it will connect back to grid and charge battery back to overdischarge SOC, then turn off again.
Battery Wakeup Switch:	After Battery wake up command, the inverter powers the DC battery port using Battery Wakeup Voltage and low AMP till BMS communication of battery will be restored and within awaken time.
Auto Bat Awaken:	The battery will wakeup according to the battery wake up condition pre-set.

Example Peak Shaving setting:

If the switch is enable, the power of force charging will be dynamically adjusted.

Few samples to be clear: (Forcecharge Limited Power Setting=4kW) If the load=3kW,PV=0kW,P_forcecharge=P_Grid(4kW)-P_Load(3kW)=1kW. If the load=10kW,PV=0kW,P_forcecharge=0kW,P_Grid=P_Load=10kW.



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Battery Healing Switch

When the lithium battery is kept low for a long time, the measurement of the battery SOC is not accurate. This function will charge the battery to the set battery Healing SOC when the battery reaches the discharged SOC. This will ensure a healthy and stable operation of the battery.

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Max Charging Current	50.0A >
Max Discharging Current	50.0A >
Overdischarge SOC	20% >
Overdischarge Hysteresis SOC	0% >
Forcecharge SOC	10% >
Battery Healing Switch	
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Settings

Grid Code Setting

The Grid Code settings provide users with information on both the Grid Code Parameters and Advanced Grid Code Settings.

Grid Code Setting – Grid Code Parameters

Grid Code Parameters are giving you an insight into the details of the Grid Code that has been selected.



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Within the Advanced Settings, users gain insights into features such as power limitation, Frequency Derating Settings, and DRM (Dynamic Response Mechanism) settings. These advanced parameters offer fine-tuned control and customization options for optimizing the performance of the inverter system.

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Ö Work Mode	>			Frequency Derating Setting	
() Time Setting	>			Special Setting	
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🛧 Grid Feed in Power Limit	>			DRM Setting	
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CERT Mode Setting



Certification mode is specified work modes for grid codes.



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Power Limit



For further information about the Power Limit, see graph below.



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	功率控制斜率	Power Control Slope	43424	U16	0.01	%/nin		范围: 隐藏
功率限制 (Power Limit)	远程有功功率限制百分 比	Remote active power percentage limit (Power control)	43425	V16	0.01	5		范围:0%~110%
	功率变化斜率限制	Gradient Limit for Power Change	43222	U16	0.01	5		范围: 隐藏
	Ramp-up-US	Ramp-up-US	43429	U16	0.01	%/s		功率突增的变化斜率(Wnor) 范围: 1%~100%
	Reconnect-US	Reconnect-US	43430	U16	0.01	%/s		连接和重连的变化斜率(Wcon) 范围: 0.1~100%
	EN50549上电变化斜率 限制	EN50549 Gradient Limit for Power-on	43224	U16	0.1	5		范围: 隐藏
	EN50549故障Trip重启 后功率变化斜率	EN50549 Power Change Gradient after Fault Trip	43223	U16	0.1	5		范围: 隐藏





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Frequency Derating Setting



When the grid is in over frequency state, the output power of inverter will be decreased.



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Special Settings



These settings are the normal protection parameters in assorted grid standards.



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Initial Settings







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DRM Settings



In this section, users have the ability to toggle the DRM (Dynamic Response Mechanism) Switch on or off. This control allows users to enable or disable the dynamic response mechanism, providing flexibility in managing the inverter's response to grid conditions.



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Smart Port Setting

Smart Port settings empower users to oversee backup port and generator settings. For detailed information about each specific setting, feel free to reach out to Solis Support for assistance.

Below example - Back Up Port

Enabling the backup port allows you to connect specific loads for backup power. It's important to note that Solis recommends against connecting the entire house to the backup port. The backup port is intended for emergency power use only. Refer to your inverter's datasheet for precise details on the maximum load that can be connected to the backup port.

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() Inverter ON / OFF		Backup Port Reference Voltage S	etting 230.0V >	Backup Port Reference Voltage Setting	230.0V >
Ö Work Mode	>	Voltage Droop Setting		Voltage Droop Setting	
		Min.Droop Voltage	0.0V >	Min.Droop Voltage	0.0V >
	>	AC Coupling Switch		AC Coupling Switch	
·@: Indicator Setting	>	Dry Contact	>	Dry Contact	>
✿ Grid Feed in Power Limit	>	Grid Port Powered By	Grid >	Grid Port Powered By	Grid >
E Battery Setting	>	Generator Charge		Generator Charge	
🛞 Grid Code Setting	>	Gen Charge Power	0.0kW >	Gen Charge Power	0.0kW >
仓 Smart Port	>	GEN_Start_SOC	25% >	GEN_Start_SOC	25% >
영 Advanced Setting	>	GEN_Exit_SOC	80% >	GEN_Exit_SOC	80% >
9면 Parallel Setting	>				
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✿ Device Upgrade	>				
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Settings

Advanced Settings

You have various options available within the advanced settings, as illustrated in the image below. For more detailed information about these settings, feel free to reach out to Solis Support for assistance.

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Parallel Settings – Parallel Mode

Please specify whether you have a single inverter in your setup or if you have multiple inverters connected in parallel.



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Parallel Settings – Physical Address

Assign each inverter a unique address. For a single inverter, set the address ID to 1. If you have multiple inverters, designate a distinct address for each, starting with the master inverter at address 1. Subsequent inverters should be assigned individual numerical addresses in sequential order.



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Parallel Settings – Master/Slave

Specify whether the inverter functions as a master or a slave. In a system with a single inverter, designate it as the "master." For setups with multiple inverters connected in parallel, assign the inverter with address 1 as the master, and all other inverters should be configured as slaves.



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Settings

Parallel Settings - Total number of Inverters Connected

Indicate the total number of inverters connected in the system.



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Parallel Settings – Parallel Sync

When "Parallel Sync" is activated, the system ensures that power is evenly synchronized across all connected inverters. This feature helps maintain a balanced distribution of power among multiple inverters, contributing to the overall stability and efficiency of the system. Before selected Parallel Sync, ensure you select all your setting first and then select it last.







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Settings

Quick Settings

If you wish to revisit the quick settings, as explained in the section above, you have the option to do so here.



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Device Upgrade

- A. General Settings Screen
- B. Upon selecting "Device Upgrade," you will be presented with a screen displaying the serial number of your device, its model, and the current firmware versions installed for HMI and DSP.
- C. When clicking "Check the Update," you will encounter a screen indicating the status of the firmware. In this instance, it shows that the firmware is up to date. If your inverter requires an update, the screen will display the latest firmware version available for installation on your device.

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ල් Inverter ON / OFF		Model: 3306			Model: 3306	
🔘 Work Mode	>	HMI Current Version: 07			HMI Current Version: 07	
① Time Setting	>		Manual upgrade Check	the update	M	anual upgrade Check the update
्ष्ट्रै: Indicator Setting	>					
Grid Feed in Power Limit	>	DSP Current Version: 02			DSP Current Version: 02	
ET Battery Setting	>		Manual upgrade Check	the update	The curren	version is already up-
🛞 Grid Code Setting	>					to-date.
备 Smart Port	>		Upgrade Record >			Got it
() Advanced Setting	>					
면 Parallel Setting	>					
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	诸 段 Alarm Setting					
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Device Upgrade

- D. You also have the option to perform a manual update. This becomes necessary, for instance, when there is no internet connection or if the remote update has failed.
- E. Upon choosing "Manual Upgrade," you will encounter a screen presenting the Firmware Download options. "Firmware Download" is what's available on the Soliscloud.
- F. On the adjacent tab, you will find the "Downloaded" firmware. Downloaded Firmware is what you have locally stored.





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Settings

Device Upgrade

If necessary, you have the option to select a firmware file from your local drive. For a local firmware update file, please reach out to your local Solis Support.



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Configuration Template

With the application, users have the capability to create templates. These templates allow users to define parameters, including Work Mode, EPM settings, battery configurations, and other preferences. Once a template is saved, it can be effortlessly applied to other inverters on the same site.

To create a template, follow these instructions:

- A. Click on "Settings."
- B. Choose the option "Create a template."
- C. Select a name for your template. Press "Save" to confirm and save your template.

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1033060235120035	Run	Available Template Other Templates	* Template name
(신) Inverter ON / OFF		Note:The available template is a template that supports the model.	Enter template name (required)
🔅 Work Mode	>		0/60
() Time Setting	>	m O	Enter template description.
	>	Ra PT	
🛧 Grid Feed in Power Limit	>		
ET Battery Setting	>	•	
🛞 Grid Code Setting	>	No available templates, please	Save
金 Smart Port	>	create a template first.	୍ତ <mark>୍ତି</mark> ହ ଛ ୦. ୩୪
段 Advanced Setting	>		1 2 3 4 5 6 7 8 9 0
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Home Info	遊 (8) Alarm Setting	Create a template	. Done
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Configuration Template

- D. After saving the template, it will be visible in your list of available templates. However, you still need to set all the parameters for your template. To do this, click on "Parameters."
- E. As no parameters have been set yet, you need to add them. Click on "Add Parameters."
- F. Set each parameter according to your requirements. Once you have completed this process, click on "Complete." Your template is now ready to be used.







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More Settings

Clicking on the three dots at the top right-hand corner of the screen provides you with various options, including the "More Settings" section. Here, you can set the refresh frequency, set a password, change the password, or reset the owner's password.

As an example, here's how to change your password:

- 1. Click on the three dots.
- 2. Select "More Settings."
- 3. Click on "Change Password."
- 4. Enter the new password.

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We hope that this information has been useful. For any further questions, please do not hesitate to contact the local Solis Customer Support.



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