Dyness Web User Manual

Version: V1.6.0

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Introduction

- This document provides a comprehensive overview of common operations for the Dyness PC
 User.
- Prior to configuring parameters, it is essential to carefully read this manual along with the user manual for the corresponding model. Familiarize yourself with the product's features and characteristics, as incorrect grid parameter settings may result in the inability to connect to the grid or failure to comply with grid requirements, affecting power generation.
- This document may be subject to periodic updates; please refer to the official website for the latest version and additional product information.

Target Audience

This document is intended solely for professionals who are familiar with local regulatory standards, electrical systems, and have undergone specialized training. These individuals should possess a thorough understanding of the relevant knowledge pertaining to this product.

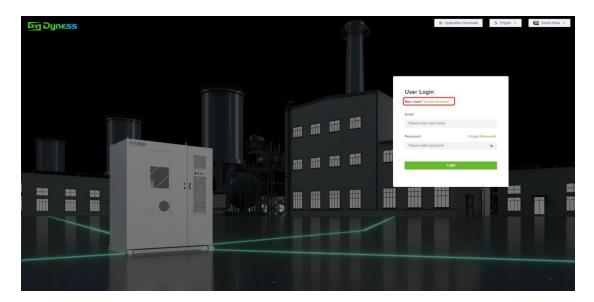
Account Registration

Registration Method

If you don't have a Dyness account, you can sign up by clicking on the 'Create Account' option on

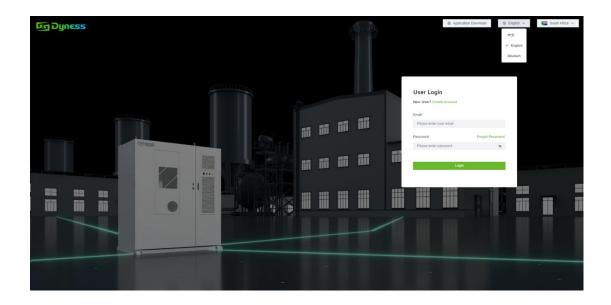
the login page.

Login address : <u>https://ems.dyness.com/login</u>



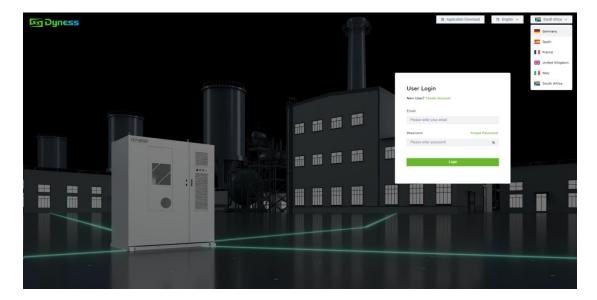
Language Settings

Adjust the system language according to your preferences or needs.



Country or Region

Select your actual location based on the current country or region.



Registration Process

Complete the account registration by entering essential information such as email, verification

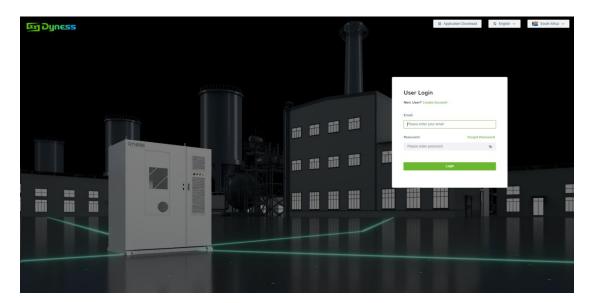
code, password, and password confirmation.

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	Email Piezze enter your email		
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	Confirm Peasword Please enter your new password again	6	
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Login and Logout

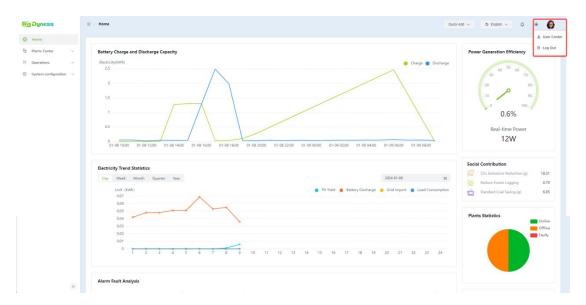
Login

- 1) Enter the login account [Note: This account must be an activated account].
- Enter the login password [Note: The current password is the one set when the account was activated].
- 3) Click "Login" to access the system.



Logout

- 1) Click on the "Profile" in the upper right corner.
- 2) Choose "Log Out."



Home

Access the system homepage to view relevant statistical data and control the power station.

Data Statistics

Aggregate and display data from multiple dimensions, including power plants, equipment,

generation efficiency, alerts, and social contributions

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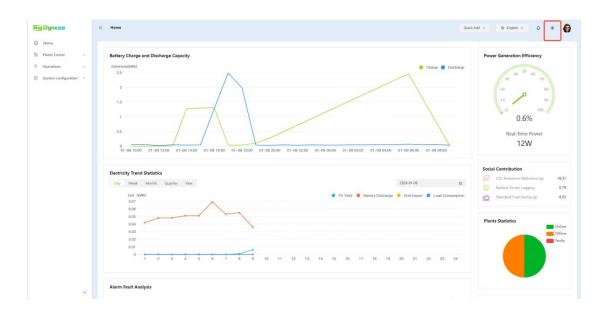
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Adjust the system language according to your actual needs.

System Style

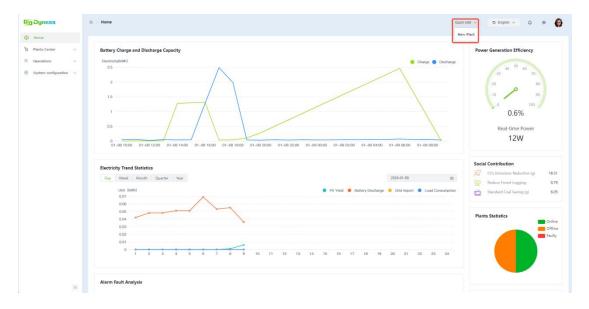
Adjust the system style according to your actual needs.



Quick Add

Here you can quickly create a new power station.

New Power Station: Click to enter the add page.

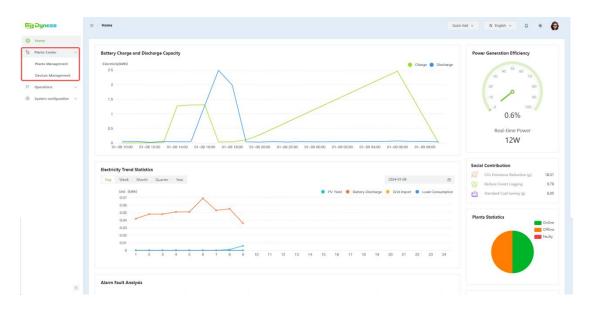


Power Station Center

By selecting the left-hand menu option [Power Station Center], you can access the power station management and device management pages. Here, you can view the power stations associated with the currently logged-in account:

Power Station Management

Device Management



Plants Management

Upon entering the Power Station Management page, you can view a list of power stations associated with the currently logged-in account. Additionally, you have the capability to perform operations such as adding, deleting, and modifying power stations.

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New Power Station

Enter the power station addition page.

Method 1: Click on [Power Station Center] - [Power Station Management] - [Create New Power

Station] to access the power station addition page.

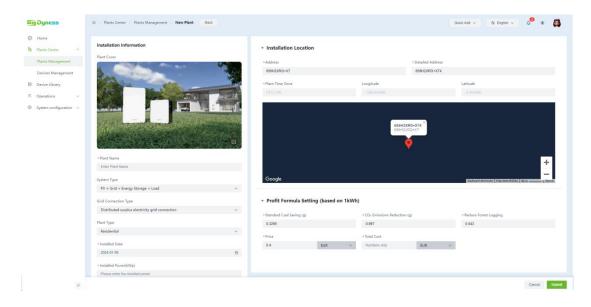
Method 2: Click on the top right corner of the page [Quick Add] - [Create New Power Station] to

enter the power station addition page.

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Complete Power Station Basic Information

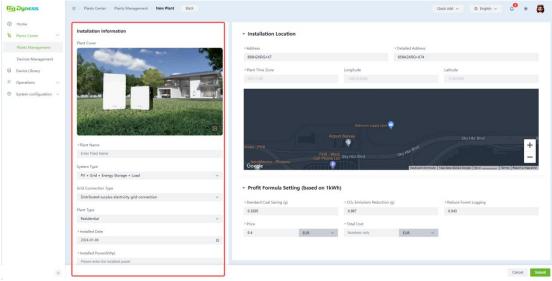
Please follow the prompts to provide comprehensive power station information. Fields marked with an asterisk (*) are mandatory, and the more detailed information you provide, the more effectively you can manage the power station.



Installation Information

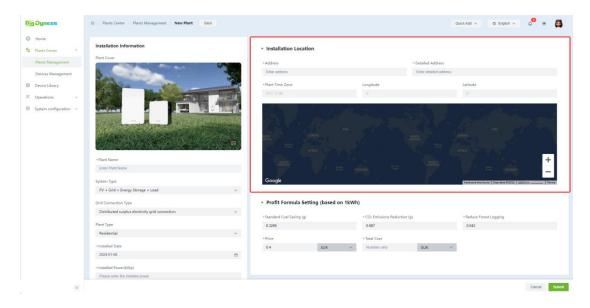
Please complete the installation information for the power station as per the prompts: power station cover, power station name, system type, grid connection type, power station type,

Installation date, and installed capacity.



Installation Location

You can input relevant information for completion: address, detailed address, power station time zone, longitude, and latitude. Alternatively, you can directly click on the power station location on the map, and the system will automatically fill in the remaining information for you.



Set Revenue Formula

You need to input specific values based on actual information. This will affect the system's revenue

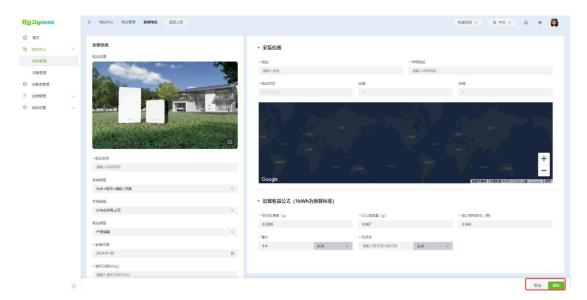
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calculation, so please confirm carefully.

Completion of Creation

After completing the power station information, please click the "Submit" button in the bottom

right corner of the page to finish the creation process.



Power Station Details

By clicking on the "Power Station Name," you can enter the power station details page to view an overview of the power station. Additionally, you can switch between pages to view other power station information, such as:

Overview

On the Power Station Overview page, you can view information such as charging and discharging

power, energy consumption, revenue, and social contribution.

Home	Overview Devices Data Statistics	Basic Information Alarm Management	Authorization		57	E 7A1234258840449
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		(kWh)				

Devices

On the current page, you can view information about devices associated with the power station.

You can also perform operations such as deleting, editing, and viewing details of the associated

devices.

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			0.001	Delete device	Device Configuration	Device D	etails
	Device SN R07E7A46681B0052	Device Name BMS JuniorBox	Device Model JuniorBox	Update Time 2024-01-09 09	48:04 UTC+08:00		
	Device Type Energy storage devi	Device Status e Online	Real-time Current(A) 0.2	Real-time Powe 0	ar(W)		
	Remaining Power(%	Today Charge(kWh) 0.001	Today Discharge(kWh) 0.03				
				Delete device	Device Configuration	Device D	etails
	Inverter SN 1031200237030006	Device Model 3120	Update Time 2024-01-09 09:45:20 UTC+08:00	Device Type Inverter			
	- Device Status	PV Power(W)	Today Yield(kWh)	Monthly Yield(cWh)		
	• Online	0	0	0			
	Total Yield(kWh)						
				Delete device	Device Configuration	Device D	etais
=	Wifi Dongle SN 7A1234258840449A	Device Model	Update Time 2024-01-09 09:40:20 UTC+08:00	Device Type Wifi Dongle			



Click the "Delete" button to delete a device.

Note: Clicking the delete button will prompt a confirmation in a pop-up window.

Dyness	88 / Plants Center / Plan	nts Management / 阳台+锦旗设备 Back			Quick Add 🗸 🕓 🛇 English 🤟	0 *
Home	Overview Devices	Data Statistics Basic Information	Alarm Management Authorization			
Plants Center A Plants Management	Devices Information					
Devices Management					Please enter the device SN	Q
Operations v System configuration v	-	Device SN 1031200237030006-BMS Device Type Energy storage device Remaining Power(%)	Device Name DLS/RC Device Status • Online Today Charge(W/h)	Drvice: Model DLS-0C Real-drive: Current(A) -12 Today: Discharge@Wh)	Update Time 2024-01-09 09:45:20 UTC+08:00	
		40	20000 - 30005000 (ACC	0.441 L	Delete device Device Configuration	n Device Deta
		Device SN R07E7A4668180052-BMS	Device Name JuniorBox	Device Model JuniorBox	Update Time 2024-01-09 09:48:04 UTC+08:00	
		Device Type Energy storage device Remaining Power(%) 67	Device Status • Online Today Charge(kWh) 0.001	Real-time Current(A) 0.2 Today Discharge(kWh) 0.03	Real-time Power(W) 0	
					Delete device Device Configuration	n Device Det
	121	Invertier SN 1031200237030006	Device Model 3120	Update. Time 2024-01-09 09:45:20 UTC+08:00	Device Type Inverter	
	-	Device Status Colline Total Yield(kWh)	PV Power(W) 0	Today Yield(kWh) O	Monthly Yield(kWh) 0	
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=		Wifi Dongle SN 7A1234258840449A	Device Model	Update Time 2024-01-09 09-40:20 UTC+08:00	Device Type Wifi Dongle	

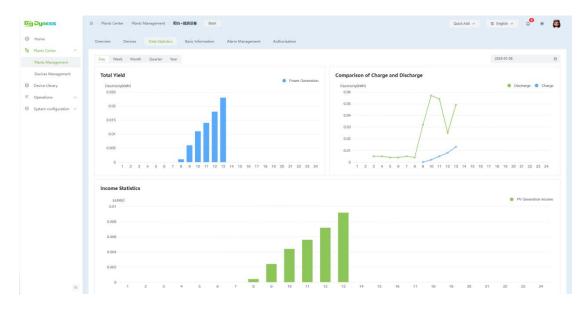
After deletion, all data information for the current device will be cleared.

Data Statistics

On the data statistics page within the power station details, you can view statistical information

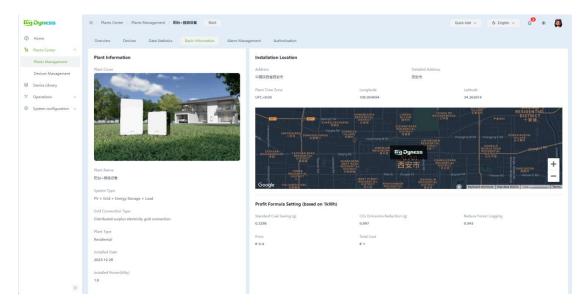
such as total power generation, cumulative charge-discharge comparison, and revenue

comparison.



Basic Information

On the current page, you can view basic information about the power station, including station



details, installation location, and revenue information settings.

Alarm Management

The device alarm list displays information such as alarm level, type, content, and time. By clicking on the alarm content associated with the device serial number (SN), you can enter the real-time data page for the device to view detailed information.

Dyness	III / Plants Center / Plants Ma	nagement 相合+保政设备	Back				Quick Add 🐱 🥵 English	🖌 🧖 * 🕻
Home	Overview Devices	Data Statistics Basic Infor	mation Alarm Managemen	t Authorization				
Plants Center	• All (3) • Unread (1	No. Building					Enter device SN or event code to s	earch Q @
Plants Management	• All (3) • Unread (1	Alarm Level 🖓	Alarm Type 😚	Event code	Event Content	Start time	End time	Operation
Devices Management Device Library	1031200237030006*	1	• Alarm	1015	NO-Grid	2024-01-06 16:34:23 UTC+08:00	2024-01-06 16:37:44 UTC+08:00	۵
erations v	1031200237035006	1.	Alarm	2012	CAN_Comm_FAIL	2023-12-28 15:54:15 UTC+08:00	2023-12-28 15:57:28 UTC+08:00	
tem comguration – 🤍	1011200237030006	3	• Faulty	1077	Softrun-Tout	2023-12-28 15:49:59 UTC+08:00	2023-12-28 15:52:29 UTC+08:00	
							Total: 3 🧹 🧃 🔿 📑	10 / Page 👻 Goto

Authorization

On this page, you can view all authorization information for the power station, including user types,

role permissions, and time. Additionally, you can perform operations to add, delete, or modify user

Dyness	III / Plants Center / Plants Ma	inagement / 阳台+锦浪设备	Back			Quick Add 🗸 🛛 😋 English 🗸 🖉 🕷 🛔
Home	Overview Devices	Data Statistics Basic Informa	tion Alarm Management Authoriz	ation		
Plants Center ^	+ Add Authorization					Enter the account name or email
Plants Management	Account Name	User Type	Email	Role Permissions	Authorizer	Authorization Time Operation
Devices Management	donglzhe Me	Partner	donglzhe@126.com	Administrator	Autorizer	2023-12-28
Device Library Operations	Dyness-BetaTest	Partner	hewei@dyness-tech.com	Editable ~	donglzhe@126.com	2023-12-28
ystem configuration 🗸 🗸	yang	Individual User	yang@test.com	Owner 🗸	donglzhe@126.com	2023-12-28
						Total: 3 < 1 > 10 / Page v Goto

authorization information.

Add Authorization

By adding authorization, you can grant access to the current power station to any user. The user

will then have the role permissions you granted: Registered Users: Authorization can be added by

searching with the email.

Norrie Norrie Postor Norrie Norrie Norrie Norrie Norrie <th>Parties Control Outwork Outwo</th> <th>Parties Control Outwork Outwork Outwork Outwork Outwork Outwork Outwork Outwork Outwork Parties Management User Type Individual User Partner Objects Management Begistration Datus O Registration O Registration System configuration Registration Datus O Registration O Registration Basic Permissions Endoldation O Registration On wake Environ Parties configuration Partner Convidual User</th> <th>Parties Conference Overview Overview Ov</th> <th>Parties Conference Users for parties Users for parties Users for parties Objections Convictors Convictors Convictors Objections Convictors Convictors Convictors Status System configuration Rule Formations Convictors Environ Rule Formations Convictors Convictors Environ Rule Formations Convictors Convictors Environ Rule Formations Convictors Convictors Environ Pression control parties and dovices. Convictors</th> <th>Parties Control Outwork Outwo</th> <th>Dyness</th> <th>III - Plants Center - Plants Manag</th> <th>erment 阳台+银用设备 Back</th> <th></th> <th></th> <th></th> <th>Quick Add 🐱</th> <th>© English v</th> <th>٥</th>	Parties Control Outwork Outwo	Parties Control Outwork Outwork Outwork Outwork Outwork Outwork Outwork Outwork Outwork Parties Management User Type Individual User Partner Objects Management Begistration Datus O Registration O Registration System configuration Registration Datus O Registration O Registration Basic Permissions Endoldation O Registration On wake Environ Parties configuration Partner Convidual User	Parties Conference Overview Overview Ov	Parties Conference Users for parties Users for parties Users for parties Objections Convictors Convictors Convictors Objections Convictors Convictors Convictors Status System configuration Rule Formations Convictors Environ Rule Formations Convictors Convictors Environ Rule Formations Convictors Convictors Environ Rule Formations Convictors Convictors Environ Pression control parties and dovices. Convictors	Parties Control Outwork Outwo	Dyness	III - Plants Center - Plants Manag	erment 阳台+银用设备 Back				Quick Add 🐱	© English v	٥
Particit Dardies Dardies Dardies Dardies Marcing Dardies Dardies So Operations Compositions Department So System configurations Radie Premissions Defaties Environ Radie Premissions Defaties Environ Detained primers Detained primers	Particit Dardies Dardies Dardies Dardies Marcing Dardies Dardies So Operations Compositions Department So System configurations Radie Premissions Defaties Environ Radie Premissions Defaties Environ Detained primers Detained primers	Particit Dardies Dardies Dardies Dardies Marcing Dardies Dardies So Operations Compositions Department So System configurations Radie Premissions Defaties Environ Radie Premissions Defaties Environ Detained primers Detained primers	Particit Dardies Dardies Dardies Dardies Marcing Dardies Dardies So Operations Compositions Department So System configurations Radie Premissions Defaties Environ Radie Premissions Defaties Environ Detained primers Detained primers	Particit Dardies Dardies Dardies Dardies Margination Margination Definition S Operations Begination Definition S Operations Begination Definition S Operations Begination Definition Convintion Definition Definition Station Definition Definition Definition Definition Definition Station Definition Definition Definition Definition Definition Definition Definition Definition	Particit Dardies Dardies Dardies Dardies Marcing Dardies Dardies So Operations Compositions Department So System configurations Radie Premissions Defaties Environ Radie Premissions Defaties Environ Detained primers Detained primers	Home	Overview Devices Dat	ta Statistics Basic Information Alarm Management	Authorization	a.				
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Conview and control plants and devices, but does not have permission to delete plants and devices. Erwal Presse enter your estal	Conview and control plants and devices, but does not have permission to delete plants and devices. Erwal Presse enter your estal	Conview and control plants and devices, but does not have permission to delete plants and devices. Erwal Presse enter your estal	Conview and control plants and devices, but does not have permission to delete plants and devices. Erwal Presse enter your estal	Conview and control plants and devices, but does not have permission to delete plants and devices. Erwal Presse enter your estal	Conview and control plants and devices, but does not have permission to delete plants and devices. Erwal Presse enter your estal	Devices Management	Registration Status	8 Registered						
						\bigodot System configuration $~\lor~$	c	an view and control plants and devices, but does not have						
Adhecides Cancel	Adhadadan Cencal	Adhadadan	Adhadadan	Admicular	Advacador Const									
								Authorization Cancel						
						-								

Edit Authorization

If you need to modify the role permissions for a specific authorized user, click on the role button in the role permissions section to switch permissions. Note: Changing the authorized permissions for a user only affects the account you granted authorization to. Unauthorized users cannot modify

authorizations.

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Erg Dyness	33 / Plants Center / Plants Mi	anagement NCC+NCRUX® Ba	DK			Quick Add V Gi English	v u * 😜
🖓 Home	Overview Devices	Data Statistics Basic Information	n Alarm Management	Authorization			
🐮 Plants Center 🗠	+ Add Authorization					Enter the account name or ema	al Q O
Plants Management	Account Name	User Type	Email	Role Permissions	Authorizer	Authorization Time	Operation
Devices Management	donglzhe Me	Partner	donglzhe@126.com	Administrator	AdditionZer	2023-12-28	operation
Device Library Operations V	Dyness-BetaTest	Partner	hewei@dyness-tech.com	Editable ~	donglzhe@126.com	2023-12-28	
Operations O System configuration V	yang	Individual User	yang@test.com	Viewable	donglzhe@126.com	2023-12-28	8
o system comparedorn	Jung		pargramma		oungebog reason		
						Total: 3 < 1 > 10	0 / Page v Goto
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Revoke Authorization

If you need to revoke authorization for a specific authorized user, you can click the delete button in

the action column.

Note: Revoking authorization only affects users to whom you granted authorization. Unauthorized

users cannot revoke authorization.

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Eg Dyness	III / Plants Center / Plants Man	sgement / 阳台+劈浪设备 8	ack			Quick Add 🗸 🔇 English 🗸	ې 😵 د
Home Hom	Overview Devices D	ata Statistics Basic Informati	on Alarm Management Auth	orization			
12 Plants Center ^	+ Add Authorization					Enter the account name or email	a 0
Plants Management	Account Name	User Type	Email	Role Permissions	Authorizer	Authorization Time	Operation
Devices Management	donglzhe Me	Partner	donglzhe@126.com	Administrator	Authorizer	2023-12-28	Operation
Device Library							
* Operations v	Dyness-BetaTest	Partner	hewei@dyness-tech.com	Editable 🗸	donglzhe@126.com	2023-12-28	8
System configuration ~	yang	Individual User	yang@test.com	Owner ~	donglzhe@126.com	After revocation, the partner(user) and	
						their authorized entities will no longer be able to access any data from the plant. Are you sure you want to revoke?	age 🛩 Goto
						Cancel Confirm	
						Carter	J
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10							

Edit Power Station

By clicking the button, you can enter the power station editing page. Here, you can edit the basic

information of the selected power station, including installation information, installation location,

and revenue formula settings.

Dyness	S / Plants Center / Plants Management / Edit Plant Back				Quick Add V & English V	🖉 * 🚳
Home Hom						
Es Plants Center ^	Installation Information	 Installation Location 				
Plants Management	Plant Cover	* Address		Detailed Address		
Devices Management		9JJRWPV2+75		9.JJRWPV2+759		
Device Library		Plant Time Zone	Longitude		Latitude	
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System configuration						
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	System Type	Google		N. Sala	Keyboard shortcuts Map data @2024 5000 kr	nJ Terma
	Grid + Energy Storage + Load 🗸					
	Grid Connection Type	 Profit Formula Setting (based 	on 1kWh)			
	Distributed surplus electricity grid connection \vee	* Standard Coal Saving (g)	* CO2 Emissions Reductio	on (a)	* Reduce Forest Logging	
	Plant Type	0.3295	0.997		0.043	
	Industrial and Commercial	* Price	* Total Cost			
	* Installed Date	0.4 EUR	× 1	EUR V		
	2023-12-25					
	 Installed Power(kWp) 					
	1.00	 Service Provider Information 				
						Cancel Submit

Delete Power Station

Click the "Delete" button to delete the power station.

Note: Clicking the delete button will prompt a confirmation in a pop-up window (After deletion, all

Dyness	III / Plants Cer	nter 👘 Plants Management							Quick Add 🗸 🖸	English - O	*	6
Home Plants Center	• All (4)	Online (2) Faulty (0) Offline	re (2) + New Plant						Enter plant name or	email for inquiry.	a	(
Plants Management	Status 🖓	Plant Name/Address	Owner	Device Qty	Installed Power(kWp)	PV Power(W)	Equivalent hours(h)	Today Yield(k	Wh) Total Yield(k	Wh) Operat	ion	
Devices Management Device Library	• Online	用台+建筑设备 中国4日新西东市	yang@test.com	2	1.0	37	0.10	0.102	Are you sur	Cancel		
Operations v	* Offline	update 93800922-75	test001@qq.com		1.0	-		-	-	2		
System configuration \sim	• Online	日前:安藤一期 武 第1回日1)	yang@test.com	1	10.0	-	14	12	2	2	0	
	= Offline	xòn 用田田行	yang@test.com	3	12.0	-	1.00	-	ie).	2	8	
									Total: 4 (1	10 / Page	Goto	

devices and authorization information under the current power station will be cleared).

Devices Management

By selecting the left-hand menu option [Power Station Center], you can access the device management page. Here, you can view all devices associated with the currently logged-in account. Use the tabs to switch between different types of devices and perform operations such as deleting,

and modifying devices.

• All (5) • Online (5)	• Faulty (0) = Offline (0)				Enter Name or SN	Q.
Device Name	Device Model	Device SN	Plant Name/Address	Device Status	Version	Operation
JuniorBox	JuniorBox	R07E7A46680F000A-8MS	xin 國際部分	Online	23.11-13.1.1	
JuniorBax	JuniorBox	R07E7A4668180052-8MS	昭和+陳政役會 中国時日後四が市	Online	23.12-26.1.1	0 Z B
D +	A48100	1031190236150001-8MS	送交勝电站2040 中国 61. 截地区区一届亚西市1890米 CN 94	Online	080004-000000	• Z 8
0 11	JuniorBox	R07E7A4669320020-BMIS	記念设备御武 来如何	Online	23.12-26.1.1	
DLS.0C	DL5.0C	1031200237030006-8MS	記録+課題役録 中国時四番四次市	Online	080004-000000	0 2 8
					Total: 5 < 1	10 / Page v Goto
	Device Name Aurisot Box Aurisot Box 4 4 11	Device Name Device Nodel Aniortics Aniortics Aniortics Aniortics 4 Aniortics 11 Aniortics	Device Name Device Model Device SN Avriention Avriention R0107A466810000A-BAKS Avriention Avriention R0107A466810000A-BAKS 4 Avriention 1001110226150001-BAKS 11 Avriention R0107A4668100002-BAKS	Device Name Device Model Device SN Plant Name/Address AutorBan AutorBan AutorBan AutorBan Ain 4 Add100 1031100230150001-BMS BEXES_AUTORBAN AinState 11 AutorBan BDTE7Add8820000-BMS Effect@=-Band 0556* DSSG* DSSG* DSSG* Effect@=-Band	Device Name Device Model Device SM Plant Name/Address Device Status AndrefSine JuniferSine JuniferSine Mility Information I	Device Hanne Device Model Device SN Paint Name/Address Device Status Variant AudretSon AudretSon AudretSon AudretSon Status 23.11-13.3.1 AudretSon AudretSon AudretSon Status Status 23.12-26.1.1 AudretSon AudretSon AudretSon Status Status 23.12-26.1.1 4 AudretSon Status Status Status Status Status 11 AudretSon Status Status Status Status Status Status 23.12-26.1.1 01505 AudretSon Status <

Devices Details

Energy Storage Device

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Home Plants Center	Energy Storage Device Invert	er Wifi Dongle					
Plants Management	• All (5) • Online (5)	• Faulty (0) + Offline (0)				Enter Name or SN	a 0
Devices Management	Device Name	Device Model	Device SN	Plant Name/Address	Device Status	Version	Operation
☆ Operations ~	DuniorBox	JuniorBox	R07E7A46680F000A-BMS	xin MikiEl?	Online	23.11-13.1.1	@ 2 B
 System configuration ~ 	JuniorBox	JuniorBox	R07E7A46681B0052-BMS	阳台+桃泉设备 中国政治省西部市	Online	23.12-26.1.1	020
	□ 4	A48100	1031190236150001-BMS	逆安醫电站204D 中国 G1. 職場区区一届正然方向90米 CN 就_	Online	080004-000000	
		JuniorBox	R07E7A4668320020-BMS	阳台设备房试 黄富田均	Online	23.12-26.1.1	@ <u>2</u> 8
	DLS.0C	DL5.0C	1031200237030006-8MS	記台+陳良役盤 中国は四番四本市	Online	080004-000000	@ 2 B
						Total: 5 (1) 10 /	Page v Goto
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Device Overview

View the current status, operational data, battery trends, and basic information of the device.

Preview the current device data.

Modify the basic name information of the device simultaneously.

Dyness	Plants Center Devices Management Juniorities Back	Quick Add 🗸 🛛 © English 🖌 🗘 🐐 🚱
6) Home	Device Overview Real-time Data Historical Data Parameter Configuration	
™ Name ~ Plants Management	Real-time Power (W) Real-time Current (A) -2 0 Operation Mode Four Limit (W) Chard were real 800 Continues Discharge Timer: 12 bit men 80	Junioflox 2
	Real-time Operational Data Real-time Current Dirit (A) 0 - <t< th=""><th>Divite Brand. Divites Brand. Divites Type Kengri storage divites Divites TM Biological Markets Divites Markets</th></t<>	Divite Brand. Divites Brand. Divites Type Kengri storage divites Divites TM Biological Markets Divites Markets
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Parameter Configuration

Switch to the parameter configuration page by selecting the corresponding tab to view and edit the

Dyness	III. / Plants Center. / Devices Management. / JuniorBox. Back.	Quick Add 🗸 💿 English 🗸 🗘 🏶	9
(i) Home	Device Overview Real-time Data Historical Data Parameter Configuration		
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Plants Management			
Devices Management	67		
☆ Operations ~	67		
System Settings ~			
	Continuous Discharge Time: 12h4 min		
	Basic Settings Time-of-use Charge		
	Operation Mode Charge Priority Discharge Priority Stop		
	Power Limit (W) - 800 +		
	Depth Of Discharge (%) - 80 +		
	Sawe Reset		
The Dungers	II Blante Parter - Daviers Management - IndonBox - Bark		
Dyness	II / Parts Center / Devices Management / JuniorBax Back	Quick Add 🗸 🛛 G. English 🗸 🗘 🏶 🌍	}
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Home Home Plants Center Plants Management Devices Management Operations v	Device Overview Real-time Data Historical Data Persender Configuration	Quer Adt 🗸 G English 🖌 🗘 🏶 🧲)
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Home Home Plants Center Plants Management Devices Management Operations v		Oues Add ∨ Ø Engenh ∨ Q # €	

current operating mode of the energy storage device.

Real-time Data

Switch to the real-time data tab to view battery information.

Eg Dyness	III / Plants Center / Devices Management / JuniorBox Back	Quick Add 🗸 🗴 English 🗸 🗘 🛞
Home	Device Overview Resil-time Data Historical Data Parameter Configuration	
Tg Plants Center ^ Plants Management	Basic Info Heat Device Name Heat Device Name Heat Device Name Heat Device Name Heat Namufacture Plane Heat Namufacture Plane Heat Veloce Name Laboration L	
System Settings ~	Temperature Charge & Discharge Info BMS Overcommet Protection during Darge Maximum Darge Current MPFI 0 10 A Maximum Discharge Current Charge and Discharge Batter Charge and Discharge Batter Maximum Discharge Current Charge and Discharge Batter Discharge Overcurrent Protection during Discharge 0 Discharge	
	Current & Voltage Total Battery Pack Current Stard Battery Pack Voltage Total Battery Pack Current %.37 V 0.4 Battery Conce SDO Battery Conce SDO #7.% 100 % Holge Strops CD Battery Conce SDO #20 V 100 % Low Call Voltage 3.20 V Low Call Voltage 3.00 K 0 0	
	Temperature Highest Temperature Lossest Temperature Lossest Temperature Lossest Temperature Lossest Mod Temperature Context Mod Temperature Highest MOS Temperature	

Historical Data

Switch to the historical data page by selecting the corresponding tab to view the historical data of

the energy storage device.

Dyness	Plants Center : Devices Management : JuniorBox Back		Quick Add 🗸 💿 English 🗸 🖉 🛞 🌉
 Home Plants Center Plants Management 	Real-time Data Parameter Configuration BMS Historical Data	2024-01-06	JuniorBox 🗶 🔹 Office
Device Management Device Management Original Management % Operation % System configuration	Barrery Forenz Battery Forenz Unit (1007) 00000 01:05 00:10 00:15 04:02 05:25 06:00 07:35 06:40 06:45 10:50 11:93 13:00 14:05 15		Envice Ford Proves Proves ford Proves
×			Device IN ROTTANAGOTODOL ANS Device Model Anisofies Formular Version 23.1-13.1.1 Plent Name an Plent Address #BREIT Rand Nahage (V) 45

Inverter

Dyness	III Plants Center P De	vices Management							Quick A	idd ~ © English ~	° * 🛱
Home	Energy Storage Device	Inverter Wit	Dongle								
Plants Center ^ Plants Management	• All (1) • Onlin	e (1) • Faulty (0)	+ Offline (0)	+ Add Device					Đ	nler SN to Search	٥ 0
Devices Management	Inverter SN	Device Model	Wifi Dongle SN	Version	Plant Name	Real-time Power(kW)	Today Yield(kWh)	Total Yield(kWh)	Device Status	Data Update Time	Operation
Device Library Operations ~	1031200237030006	3120	7A1234258B40449A	080004-0c0009	阳台+锦浪设备	0	0	0	Online	2024-01-08 14:44:57 UTC+08:00	
System configuration \sim									Tota	ab 1 < 1 > 10/	Page - Goto

Real-time Data

Check the online status of the device.

View basic information, power generation, AC/DC, grid, battery, and other information of the

device.

Dyness	III / Plants Center / Devices Management	/ Inverter Back		Quick Add 🗸 🔇 English 🗸 💭 🕷 🌉
Home Plants Center	Real-time Data Historical Data Pa	rameter Configuration Basic Information		
Plants Management Devices Management	Generation Information Real-time Power(kW) 0	Today Vieidl(KWh) 0	Monthly Yield(XMh) 0	Total Vield/WNN 0
Device Library Operations System configuration	DC Info			
V2 System configuration ~		Voltage(V)	Current(A)	Power(W)
	PV1 PV2	0	0	0
	PV3	0	0	0
	PV4	0	0	0
	AC Info Voltage(V) 228	Current/Al 2	Programs/shtd 145.09	
	Load Total Consumption Power(kW) 0 Total Consumption(kWh) 18	Grid Load RowerSWI 0 Backep VoltageV/ 0	Barting Load Power(904) 0 Barting Current(A)	Today Consumption/SWM
=	Grid			

Historical Information

Switch to the historical data page by selecting the corresponding tab to view the historical data of

the energy storage device.

Lig Dyness	📰 / Pants Center / Dekes Management / Inverter - Back. Duid: Add 🗸 : G English v 🖉 🕷 👹
Home	Real-time Data Heldorical Data Parameter Configuration Basic Information
1 Plants Conter Plants Management	Signal Type: Prover Vallage Current Prequency 2024/01-68
Devices Management	Grid Active Power 9 PV Power 1 9 PV Power 3 PV Power 3 PV Power 4 Link (WM)
 Operations System configuration 	

Parameter Configuration

Switching to the parameter configuration tab allows you to configure parameters for the inverter.

Due to the potential risks associated with inverter operations, which may lead to the failure or

partial failure of the photovoltaic power generation system or inverter, it is necessary for you to

follow the procedure:

Confirmation of Disclaimer

ມີຫຼັ Dyness	📰 / Plants Center / Devices Management / Inverter	Back	Quick Add 🗸 😗 English 🗸 🖓 🏶 👸
Englements Image: Im	Partic Center - Devices Management Inventor Read-Into Gala InterCal Diff, Paramete Confeq Seguel Type: Prove - Wellage Convert Prepare Unit 5000 		Outstand © Employ P Image: Constant Co
		Dispree Agree	

Enter the operating password.

Dyness	II Plants Center Devices Menagement Inventer BACK	Quick Add 🗸 🗢 English 🗸 🖓 🛣 🌉
Home Home Starts Center	Reef Inne Data Interpreta Data Resembler Configuration Back Information	
Plants Management	Signet Type Prover Veltage Current Pressnery	2024-01-46 15
Devices Management	Love Jowi 1	Orld Active Power PV Power 1 PV Power 2 PV Power 3 PV Power 4
Operations v System configuration v	68	
	6.6 Password Verification ×	
	92 Dire legit passeord This passeord This passeord This passeord is the legiting in if your length your passeord, you can recover it through the legity page.	
	50.00 20.05 01.00 02.15 03.00 03.45 04.3 Canor Canor Cano Canor Cano Cano Cano Cano Cano Cano Cano Cano	545 16:30 17:15 18:00 18:45 19:30 20:15 21:60 21:45 22:30 23:15
Ξ.		

Parameter Configuration

Operating Mode

Number	Parameter	Note
	Name	
1	Self-use Mode	The electricity generated by the photovoltaic system is used for
		self-consumption first. Any excess is used for charging, and if there
		is still surplus, it can be selectively fed into the grid.

2	Off-grid Mode	The photovoltaic system and the battery form a pure off-grid
		system, suitable for areas without a power grid.
3	Economic Mode	Based on the differences in grid prices during different time periods,
		set buying and selling electricity at different times. Use this function
		in accordance with local regulations.
4	Peak Shaving	When the power consumption from the grid exceeds the peak value,
	Mode	the battery is prioritized for discharge.

Dyness	II Plants Center 🕴 Devices Management	Inverter Back						Quick A	v bb	♀ English ∨	0	* 🚳
Home	Real-time Data Historical Data P	arameter Configuration Basic Information										
🐮 Plants Center 🔿												
Plants Management	Please search Q	Work Mode Configuration									Refresh	Save
Devices Management	Work Mode Configuration		Work Mode	Self-Use Mode	Feed in Prior	ity Mode	Off-Grid Mode	Peak-shaving Mode				
Device Library	Grid Code Setting											
⅔ Operations ∨	Time Setting		Optimize Revenue	O On 🔘 🤇	m							
System configuration ~	Battery Setting		Charge current setting (A)	100 00 -	0							
			Discharge current setting (A)	190 👙 –			-0					
			Charge Time Slot	00:00	- 00:00	0						
				00:00	- 00:00	Ø						
				00:00	- 00:00	Q						
			Discharge Time Slot	00:00	- 00:00	0						
				00:00	- 00.00	G						
=												

Grid Standard Setting

Grid Code Setting : Please select the relevant grid code to meet local requirements.

Star Dyness	E Plants Center Devices Management	Inverter Back				Quick Add 🗸 🔿 English 🗸 🔎 🕷 👰
G Home	Real-time Data Historical Data Pr	arameter Configuration Basic Information				
😫 Plants Center 🗠						
Plants Management	Please search Q	Grid Code Setting				Refresh Sawn
Devices Management	Work Mode Configuration		Grid Standard Precision Ve	Itage 1V, Time 0.1s, Frequency 0.1Hz	~	
Device Library	Grid Code Setting					
∜ Operations ∽	Time Setting		Grid Code Setting G9	I9N	~	
⑦ System configuration ∨	Battery Setting					

Time Settings

You can separately set the inverter time and date.

If you enable the switch to follow the mobile phone time, the inverter time will synchronize with

the mobile phone time.

Eg Dyness	III / Plants Center / Devices Management / Inverter Back			Cuick Add 🗸 🔿 English 🗸 🗳 🕷 🎒
Home Plants Center	Real-time Data Historical Data Parameter Configuration	Basic Information		
Plants Management	Please search Q Time Setting			Refresh Save
Devices Management	Work Mode Configuration	* Inverter Date Setting	2024-01-08	
Device Library V Operations	Grid Code Setting	* Inverter Time Setting	15:17 0	
Operations O System configuration V	Time Setting			
	Battery Setting	Follow System Time	2024-01-08 15:18;26 UTC+08:00 (Current System Time) Synchronize II	me
8				

Battery Setting

Number	Parameter Name	Note
1	Battery Model	Set the current battery model connected to the inverter.
2	Over-Discharge SOC	When the battery's state of charge (SOC) reaches the

		over-discharge SOC, the inverter will stop discharging the
		battery.
3	Overcharge SOC	Due to self-discharge phenomena, the battery SOC may fall
		below the over-discharge SOC value. When the overcharge SOC
		is reached, the inverter will automatically charge the battery to
		prevent it from entering sleep mode.
4	Battery Treatment	Used to enable/disable the battery treatment SOC. During
	Switch	periods of insufficient solar power generation, the battery may
		remain at a low SOC for an extended period. The battery
		treatment function will charge the battery to the target SOC.
5	Battery Treatment	Target SOC value for the battery treatment function.
	SOC	
6	Grid Power Dynamic	This switch is used to enable/disable dynamic adjustment of grid
	Adjustment	power during forced charging. When the switch is turned on, the
		inverter will dynamically force charge the battery while
		maintaining the "maximum grid power during forced charging" at
		the grid connection point.
7	Overcharge Power	Sets the maximum allowable grid power for forced charging the
	Limit Setting	battery.
8	Night Energy Saving	This switch is used to enable/disable the energy-saving function.
	Mode	When the battery SOC reaches the over-discharge SOC at night,
		the inverter will shut off the battery circuit to avoid battery
-		

		power consumption.
9	Manual Battery	Manual wake-up function. The inverter will charge the battery
	Wake-up Switch	port to the wake-up voltage level, then protect for a period of
		time to wake the battery from sleep mode.
10	Manual Battery	Manual wake-up voltage setting.
	Wake-up Voltage	

Dyness	Plants Center / Devices Management	/ Inverter Back				Quick Add 🐱	o English 🗸 🖉 🏶 🚳
G Home	Real-time Data Historical Data Pa	rameter Configuration Basic Information					
te Plants Center o							
Plants Management	Please search Q	Battery Setting					Refresh Save
Devices Management	Work Mode Configuration		Battery Type	Lithium Battery	~		
Device Library	Grid Code Setting						
* Operations ~	Time Setting		Battery Model	DL5.0C	~		
System configuration ~	Battery Setting		Peak-shaving Setting	o on 🕐 orr			
			ECO Function	On O M			
			Overdischarge SOC (%)	10 0 -0			
			Overdischarge Hysteresis SOC (%)	1 0			
			Forcecharge SOC (%)	5 0O			
			Max Force Charge Power (W)	3000 0			
=							

Basic Information

Switching to the corresponding tab allows you to view basic information about the inverter.

Dyness	III / Plants Center / Devices Management / Inverter			Quick Add 🗸 🛛 😋 English 🖌 🗳 🏶
Home	Real-time Data Historical Data Parameter Configuration	Basic Information		
Plants Center ^	Inverter SN 1031200237030006	Wiff Dongle SN 7A1234256840449A	Device Model 3120	National Standard G99-N
Devices Management	Inverter Internal Operating Ambient Temperature 36.9 °C	Software Version 080004-0c0009	AFCI Version 0	G100 Status
Coperations v	Plant Name 阳台+统杂设器	Plant Address 中国际西省西安市		
System configuration ~				
=				

Wifi Dongle

Dyness	I Plants Center / Devices I	Management					Quick Add 🐱 🔗 English 🐱	• *	Ę
) Home	Energy Storage Device In	nverter Wifi Dongle							
Plants Center *	• All (4) • Online (3)	• Faulty (0) = Offle	ne (1) + Add Device				Enter Name or SN	٥	(
Devices Management	U Wifi Dongle SN	Device Model	Plant Name/Address	Device Status	Version	Signal Strength	Update Time	Operation	
Device Library	807E7A46660F000A	JuniorBox	xin makan	- Offline	RSW_14002_2_V2.01.83	÷ -%	2024-01-05 05:16:51 UTC-05:00	• 6	
Operations v System configuration v	R07E7A4668320020	JuniorBox	阳台设备谢试 景思记(Online	RSW_14002_2_V2.01.98	88%	2024-01-08 02:14:41 UTC-05:00	• •	
	R07E7A46681B0052	JuniorBox	阳台+梯度设备 中国民西省西约市	Online	RSW_14002_2_V2.01.98		2024-01-08 15:13:40 UTC+08:00	• 8	۵
	7A1234258B40449A	BX51100	田台+锦浪设备 ◆国际百合匹约市	Online	10010119		2024-01-08 15:15:08 UTC+08:00	• 8	•

Wifi Dongle Details

Check the online status of the device.

View basic information about the device.

Dyness	Plants Center / Devices Management / Wifi Dongle Details Back			Quick Add 🗸	G English v	*	8
	Wifi Dongle Details Wifi Dongle GN R0127A46600700A Derive Muddl Firmware Version R699, 14002, 2y201.83 Plant Address attleffi	Dunies B W-F1 Sid Vi-F1 Sid Pieter Nam Jim	k on Mode k				

Delete Devices

Click the "Delete" button to delete the device:

Eg Dyness	III / Plants Center / Devices M	lanagement				0	ack Add v G English v	¢ ⁰ *	8
Home Home	Energy Storage Device Inv	verter Wifi Dongle							
Plants Center ^	• All (4) • Online (3)	Faulty (0) = Offlin	se (1) + Add Device				Enter Name or SN	٩	0
Devices Management	U Wifi Dongle SN	Device Model	Plant Name/Address	Device Status	Version	Signal Strength	Update Time	Operation	
Device Library	R07E7A46680F000A	JuniorBox	xin #8800	+ Offline	RSW_14002_2_V2.01.83	-%	2024-01-05.05:16:51 UTC-05:00	•	
Coperations ~	R07E7A4668320020	JuniorBox	阳台设备则试 来送问1	Online			re device will not be possible, and all ently erased. Are you sure you want to	sete	
	R07E7A4668180052	JuniorBox	IE台+探察设备 中国民西省西北市	Online	RSW_14		,		D
	7A1234258840449A	8X51100	田台→瑞慶设備 中国県西省西市	Online	100101		Cancel	ok	۵
×									
				Note					

After deletion, all data information for the current device will be cleared.

The order of device deletion is as follows: delete the energy storage device or inverter first, and the

collector should be deleted last.

Operations

Alarm Management

The device alarm list displays information such as alarm level, type, content, and time. By clicking on the alarm content associated with the device serial number (SN), you can enter the real-time data page for the device to view detailed information.

Dyness	88 / Operations / Alarm Ma	inagement						Quick Add 🗸 💿 English 🗸	• *
Home Plants Center v	• All (9) • Unread (5) • Read (4)						Enter device SN or event code to search.	○ ⊗ 0
Device Library	SN	Plant Name/Address	Alarm Level 😚	Alarm Type 🕾	Event code	Event Content	Start time	End time	Operation
Operations ^	1031200237030006*	12台+锦浪设备 中国铁西省西安市	Ť.	• Alarm	1015	NO-Grid	2024-01-06 16:34:23 UTC+08:00	2024-01-06 16:37:44 UTC+08:00	Ø
Alarm Management System configuration ~	R07E7A4668320020-8M5	阳台设备	0	• Alarm	6305	Bat Volt High	2024-01-02 21:27:29 UTC-05:00	2024-01-02 21:46:43 UTC-05:00	e
, ,	R07E7A4668320020-BM5	旧台设備御武 兼職旧的	1	• Alarm	6305	Bat Volt High	2024-01-02 21:27:29 UTC-05:00	-	۵
	R07E7A4668320020-BMS	阳台设备···费试 美雅田均	1	• Alarm	3201	Single Core Voltage Consistency Alarm	2024-01-02 21:17:27 UTC-05:00	-	Ø
	R07E7A4668320020-8M5*	阳台设备费试 黄国田约	0	• Alarm	3201	Single Core Voltage Consistency Alarm	2024-01-02 21:17:27 UTC-05:00	2024-01-02 21:55:37 UTC-05:00	۵
	1051200237030006	阳台+牌浪设备 中国铁西省西安市	1	• Alarm	2012	CAN_Comm_FAIL	2023-12-28 15:54:15 UTC+00:00	2023-12-28 15:57:28 UTC+08:00	
	1031200237030006	101台+時後设备 中國項目台西安市	з	• Faulty	1077	Softrun-Tout	2023-12-28 15:49:59 UTC+08:00	2023-12-28 15:52:29 UTC+08:00	
	R07E7A46680F000A-BMS	xin 黄国田的	1	• Alarm	3305	Internal Communicati on Error	2023-12-27 02:05:14 UTC-05:00	-	
	R07E7A46680F000A-BMS	xin 黄国田均	0	• Alarm	3305	Internal Communicati on Error	2023-12-27 02:05:14 UTC-05:00	2024-01-05 04:25:45 UTC-05:00	
								Total: 9 < 1 > 10 / Page	✓ Goto

Data analysis

Cumulative reports

Cumulative reports can be exported by defining factors such as power plants, time, fields, etc. After export, you can view various data indicators of selected power plants within the specified time.

New report Download report

) Home						English 🗸 🖓 🛞 🏀
Plants Center		+ Creale New Report			Please enter name to	to query Q O
Operations		Report Name	Creator	Status 🖓	Creation Time	Operation
Data Analysis	*	111_20240301082106.csv	xin jin	Completed	2024-03-01 08:21:07	1 <u>4</u> 1
Cumulative Report		vitest-000a_20240301073613.csv	vivi-test1	Completed	2024-03-01 07:36:14	di
System Settings	×	candy-ocoe_20240301073532.csv	T-Candy yay	Completed	2024-03-01 07:35:33	<u>ڪ</u>
		yang-0052_20240301073330.csv	yang	Completed	2024-03-01 07:33:30	d
		20052_20240301052408.csv	运营zh	Completed	2024-03-01 05:24:09	đ
		candy_20240301020437.csv	T-Candy yay	Completed	2024-03-01 02:04-38	d
		wqw_20240229160739.csv	jack	Completed	2024-02-29 16:07:39	ىك
		wqw_20240229160725.csv	; jack	Completed	2024-02-29 16:07:26	ف
		year_20240229111859.csv	运 至20	Completed	2024-02-29 11:19	<u>بە</u>
		month-0052_20240229111808.csv	运营zh	Completed	2024-02-29 11:18:09	ىك
					Total: 35 < 1 2 3 4	> 10/Page v Goto

New report

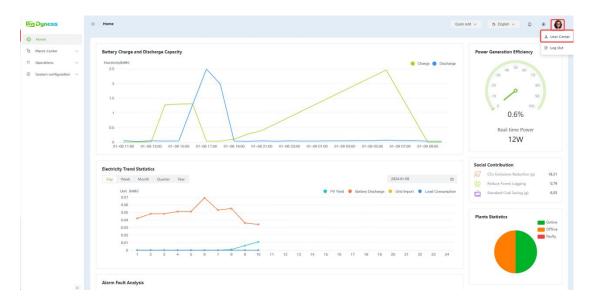
Enter via the "New" button on the report page: Report name: Custom input Selected power plants: Search and select power plants Granularity of statistics: Time dimension Statistical time: Start and end time interval

Report fields: Export the headers and corresponding data contained in the table

Home		Cumulative Report				
Plants Center	×	Report Name	Please enter the report name			
Operations	*					
Data Analysis	A .	Select Plant	Pieace select Plant Name 🗸 🗸			
Cumulative Report		Statistical Granularity	Hour Day Month Year			
System Settings	2	Statistical Time	Start date - End date B			
		Report Fields			Measure(kWh) X Grid Sold Measure(kWh) X Active power amption of the load(kWh) X PV Income X Grid price differen	
			CO2 emissions reduction(g) × Reduce forest logging(tree) ×			
			Optional Fields	0/0	Selected Fields	
			Please Select	Q	Please Select	D
					PV Yield Measure(kWh)	×
					Generated power of the generator(kWh)	×
			Ä		Grid Import Measure(kWh)	*
			No Data		Grid Sold Measure(kWh)	×
					Active power of the gridikWh)	×
					Reactive power of the gridikWh)	×

Account Settings

You can configure the current account in the account center.



Basic Information

In the basic information settings, you can edit and modify the username, phone number, and

Dyness	🗉 🕜 User Center			Quick Add 🗸 🛛 G English 🗸 🗘 🏶 🚱
Iteme Image:	Baci Information	Security Settings Preference Settings	Basic Information	Galos Aet 🗸 G Englin 🗸 🛆 🏶 😭
	Creation Time Country Or Region	November 16, 2023 11:23:39	yang Telephone BS +1242 ↓ \$866669877 Country Or Region Country Or Region South Abrea ↓ ↓	
×				

country/region for the current account.

Security Settings

Verify Email: Verified email is used for password recovery.

Password Reset: Resetting the password can enhance account security in case of password

leakage or prolonged non-change.

Logout Account: Logout the current account.

Dyness	🖽 🧳 User Center			Quick Add 🗸	⊘ English ∨	۰ *	0
Hume Image: Plants Center V Martine Center V Operations V System configuration V	Basic Information	Security Settings Preference Settings	Security Settings Passer Lungh geater than 8 and Jess than 32	Modily			
	Creation Tim Country Or Regio	 yang yang Sattom Newmen 16, 2021 1123/6 South Africa UTC-10200(Africa/rehaverehung) 	Enval yeng@test.com Delte Account	Rost			
8							

Verify Email

Steps: Click on "Modify - Enter the new email - Verification code verification - Save." After

completing the email modification, you need to log in with the new email.

Image: Second and a	-
Image: Participation Vertex Name Vertex Name </th <th>9</th>	9
Construction Change Email Statem configuration Image: State Configuration Statem configuration Image: State Configuration Unamone yang Image: State Configuration Statem configuration New Fund Statem configuration Pressenter train syndem configuration Statem configuration New Fund	
System configuration Change Email System configuration Image Internation Username yang Image Internation Username yang Image Internation Enail yang@stration Image Internation Constant Time. November 16, 2021 1123.89 Verification Code Constant Time. November 16, 2021 1123.09 Verification Code Constant Time. November 16, 2021 1123.09 Verification Code	
System configuration Imal Username jung propijent cons Username jung New final Email jung@set.com Passie state your new setal Creation Time Newsenhere 16, 2023 1123-298 Country On Region = South Adrica Verification Code Country On Region = South Adrica Verification Code	
Disarrame yang@init.com Enval yang@init.com Creation file Nove Enval Creation file Nove the 16, 2022 11:23:39 Country Or Equipsion 12 South Arrise and Country Or Equipsion 12 South Arrise and	
Usarraman yang Destruction New Enal New Enal Passa deste your new enalt Crossion Time Newember 16, 2021 112339 Crossion Time Newember 16, 2021 112339 Crossion Code Crossion Africa Passa deste your new enalt Crossion Time New Time Time Time Time Time Time Time Time	
Exail yung@ters.com Plaas enter your new enail Creation Time Newember 16, 2021 112339 Wolfkadion Code Country of Region E Sach Africa Country of Region E Sach	
Creation Time Nevember 16, 2023 11:22:39 WorkLation Code Country Or Region IIII South Africa Palace where the restituation code Send Country Or 2020/Micro Palacement and	
Country Or Region Country Or R	
County Time Tank 107 (2020) Market Makes and	
Content There could be a sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-	

Reset Password

Steps: Click on "Modify - Enter the current password - Enter the new password - Confirm the

password - Save." After completing the password modification, you need to log in with the new

password.

Dyness	🔲 🧭 User Center	a	ulok Add 🗸 🛛 G. English 🤟 🗘 🛞 🌍
Home Punts Center ~ % Operations ~ © System configuration ~	Basic Information Becardly Staffings Pureferrance Settings	Change Password Old Passed Passe with the objectived to Now Passed	
	Email yang@text.com Creation Time: November 16.2023 11/2339 Country Or Rogion: E Scath Africa Current Time Zane: UTC+02200,Africal/shareesburg)	Passe entry your new password to Cardien Plansoord Plasse entry your new password again to Care Carel	

Delete Account

Click on "Log out of Account".

Enter the log-out account interface, check/view the log-out instructions.

Enter the login password for verification.

ចិញ Dyness	User Center		Quick Add . ~	G. Erglish ~ Q 🛞 🌍
	Basic Infa Socurity Settings Preference Settings			
13 Plants Center -				
X Operations	~	Security Settings		
💿 System Settings 🔍		second y second		
			Modily	
	Litername yang Account Dea	ctivation Reminder		
	Email yangthest.com		Mooty	
	Charton Time November 16, 2023 11:23-39 services related to th	tess account is an irreversible action. Before proceeding, please ensure that all a account have been handled properly. tudeling your Dyness account means you will not be able to recover any device		
	Country Or Benjon E South Africa information added or	the ang you bytess account means you will not be able to recover any device alked to the platform through this account, even if you use the same phone number ith the Dyness system spain. This includes, but is not limited to:		
	Current Time Zone UTC+02:00(Africa/Johannesburg 1. Voluntarily giving u	p any rights acquired during the service period with Dyness.		
	authorized stations	information associated with the current account, including self-created and mation for the current account and authorized users.		
	4. Account deactivati	immation for the current account and authorized users. In is irrevensible, and you are responsible for handling all information and data within proceed with caution and ensure that you have taken necessary steps to manage		
	your account-relation	d information and data before initiating the account deactivation.		
	Applying for ac	ount cancellation signifies your voluntary relinguishment of all rights within the		
	account and you	ount cancellation signifies your voluntary relinquishment of all rights within the agreement to the "Dyness Account Cancellation Notice"		
	Continu	face		
	Colorador Con	5401		
<u>.</u>				
				0 from y 0 + 🚱
	Account Dead	tivation Reminder		
	Email: sangement.com			
	Deschading your Dyn	ess account is an irreversible action. Before proceeding, please ensure that all	A 12m	
	Columner Co. Region - Kall Solide Africa -	Password Verification ×		
	Password			
	Enter login password	9		
	This password is the login pa	ssword. If you forget the password, you can retrieve the password on the login page.		
		Cancel Confirm		
	account and your	agreement to the "Duness Account Cancellation Notice"		
	Contras	cer		

Click on the "Log out of Account" button.

Isg Dyness	III User Center		Gueck Add 🗸 🛛 G. English 🗸 🔘 🌸 🚱
	Basic Info Becurity Settings Protection Datlings		
Point - B Point Control - X Operation - Ø Spakes Settings -	Backet Manager Backet Manager	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><text></text></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	

Preference Settings

Switching temperature units.

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Home		Basic Information Security Settings Preference Settings	
Tg Plants Center ~			
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System configuration ~		Temperature (Init
			rale ("C) O Fahrenheit Scale ("F)
		Username yang	
		Email yang@test.com	
		Creation Time November 16, 2023 11:23:39	
		Country Or Region 🚾 South Africa	
		Current Time Zone UTC+02:00(Africa/Johannesburg)	