



**Guangzhou Sanjing Electric Co.,LTD**

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**Leading Provider of Drive&Zero-carbon and Energy-saving  
Technology**

# eSolar O&M Portal Website User Manual-Lite

# Zawartość

- 1 - - - - -> Opis produktu
- 2 - - - - -> Interfejs użytkownika i instrukcje

## Wstęp do eSolar O&M Portal

Platformy monitorowanie, obsługi oraz utrzymania są coraz ważniejsze dla instalacji PV. W związku z zapotrzebowaniami związanymi z rozwojem PV, SAJ publikuje swój innowacyjny system inteligentnego monitorowania PV nowej generacji — eSolar O&M Portal.

eSolar O&M Portal ma 3 wersje:

**eSolar O&M Portal website**, dla wszystkich użytkowników

**eSolar Portal APP**, dla użytkowników końcowych

**eSolar O&M App**, dla instalatorów, dystrybutorów oraz partnerów SAJ

Poza funkcją monitorowania, najważniejszą innowacją eSolar O&M Portal to pomoc technikom serwisowym w wykryciu alarmu urządzenia i szybkim rozwiązaniu problemu.







Następujące instrukcje są zademonstrowane na systemie Windows 10 z przeglądarką Microsoft Edge. Te instrukcje mają na celu pomóc w zaznajomieniu się ze stroną eSolar O&M Portal.

Interfejs oraz funkcje mogą zależeć od dostępu konta oraz wersji strony.




## Interfejs użytkownika & Instrukcje

SAJ

### 1. Login Interface

Wpisz <https://fop.saj-electric.com/> w przeglądarkę



Kod QR do pobrania eSolar App na smartfona

Download Immediately  
Enter the age of palmar power

中文 English Nederlands Portugues Polski

Wspiera język Polski i Angielski

Login eSolar Portal

User

Password

Network Node ☒ International ☐ China

☐ Remember me [Register](#)

Login

[Forget Password](#) [Plant Demo](#)

Pole wpisywania loginu i hasła do zalogowania się na konto użytkownika



## Interfejs użytkownika & Instrukcje

SAJ

### 1. ekran logowania

Login eSolar Portal

User

Password

Network Node ☒ International ☐ China

☐ Remember me

Register

Login

Forget Password

Plant Demo

Zaznacz to pole by zapamiętało twoje logowanie

by zalogować się do eSolar O&M Portal, należy wpisać poprawną nazwę użytkownika (Wielkość liter ma znaczenie) lub e-mail oraz hasło. Należy również wybrać poprawny region.

Naciśnij tutaj, by stworzyć nowe konto

naciśnij tutaj by zalogować się po wpisaniu danych. Proszę wybrać poprawny region (Network Node).

Naciśnij tutaj by odzyskać hasło

Dostęp do konta Demo. ograniczone funkcje.



## Interfejs użytkownika & Instrukcje

**SAJ**

### Rejestracja nowego użytkownika

By zarejestrować nowe konto, należy wypełnić następujące pola:


- lokalizacja
- Nazwa użytkownika
- numer telefonu
- adres e-mail
- hasło


Kod weryfikacyjny zostanie wysłany, w zależności od metody rejestracji.

**SAJ** eSolar O&M Cloud Portal

中文 English Portugues Polski

New User Register

 Personal User

 Company User


Location

Please select country ▾ Please select provi... ▾ Please select city ▾ Please select distric... ▾ \*

User Name

Please fill in the user name \*

Captcha

Please fill in the characters showed in the  case-sensitive

Mobile

Please fill in mobile number \*

Email

Please fill in email \*

Login Password

Please input your password with 6~16 characters, Case-insensitive \*

Confirm Password

Please input your password with 6~16 characters again, Case-insensitive \*

☐ Read and Agree [《Register Agreement》](#) [《Platform Use Agreement》](#) [《Privacy Policy》](#)

Register Application

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## Interfejs użytkownika & Instrukcje

SAJ

### Odzyskiwanie hasła

Użytkownik może odzyskać hasło poprzez numer telefonu, bądź e-mail.

Kod weryfikacyjny zostanie wysłany, po wypełnieniu pola numeru telefonu bądź e-mailu oraz naciśnięciu 'Get SMS code' lub 'Get Mail code', należy wpisać kod i nacisnąć 'next'.


Wtedy można wpisać nowe hasło do konta.

SAJ eSolar O&M Cloud Portal 中文 English Portugues Polski

Forget Password

You can verify your identity and retrieve your login password by following ways

☒ Retrieve password via mobile phone ☐ Retrieve password via Mailbox

Captcha Please fill in the characters showed 

Mobile

Please fill in SMS code

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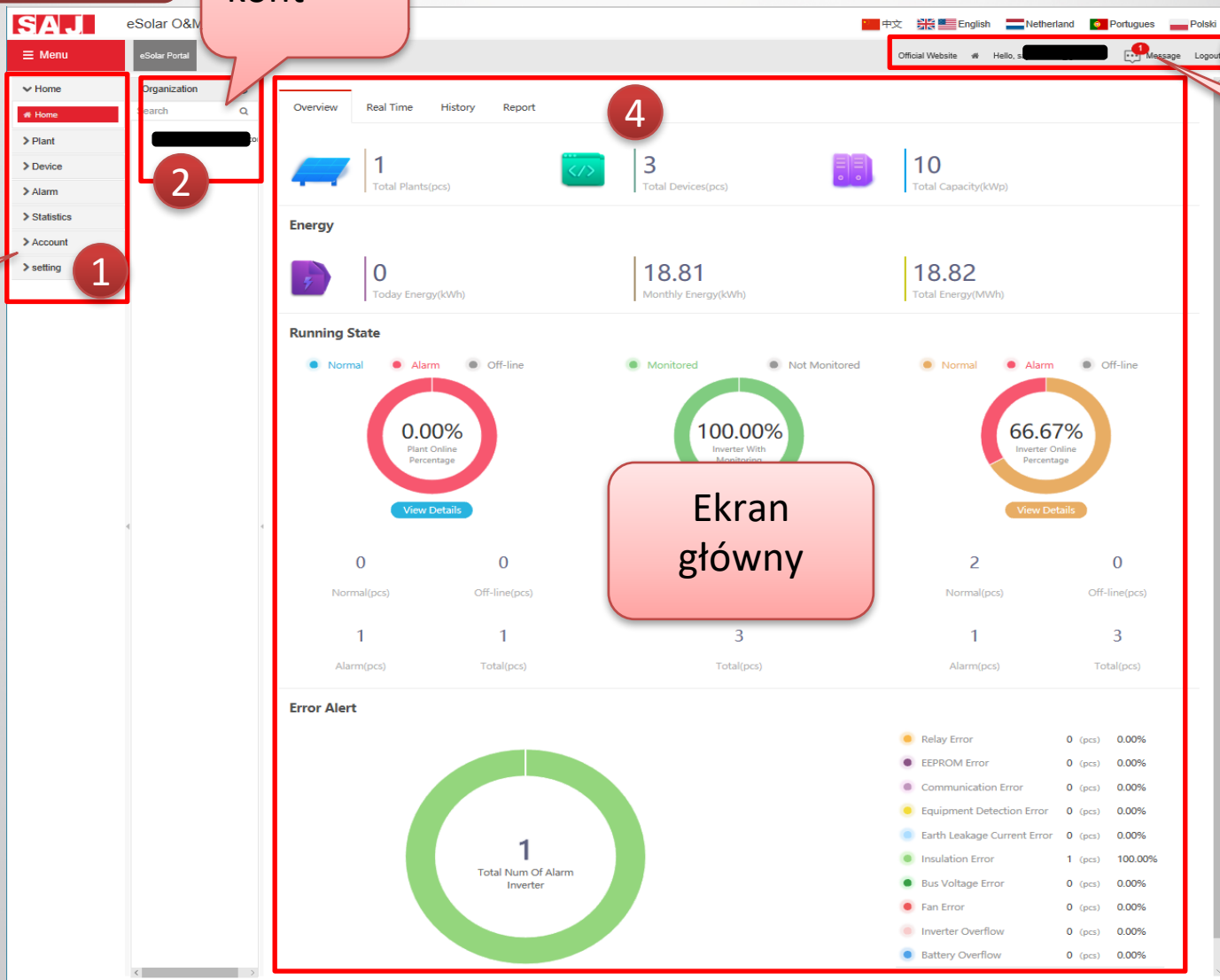
# Interfejs użytkownika & Instrukcje

SAJ

## 2. Interfejs

Lista  
kont

Menu

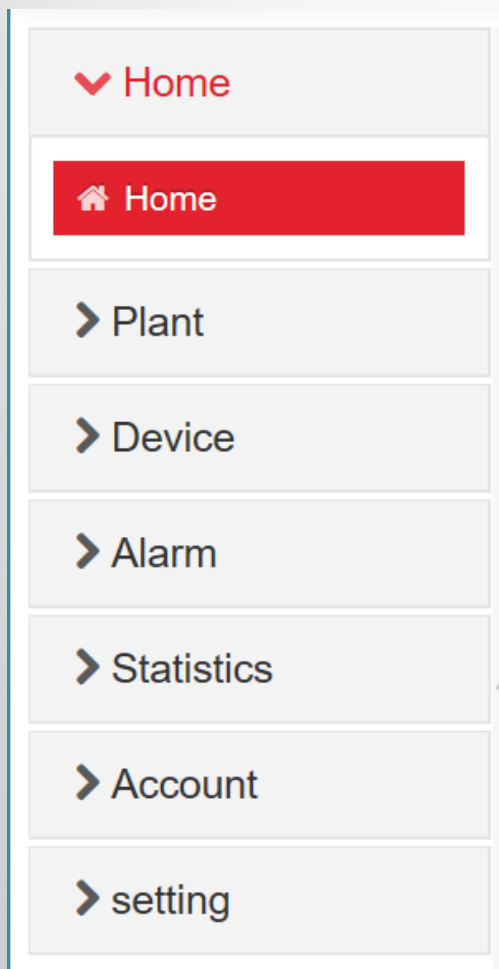


nagłówek

Ekran  
główny

## 2.1 Menu: Drzewko Menu

Menu Pozwala nawigować po funkcjach.



- Home
- Plant
  - Plant list
  - My favourites
- Device
  - Device information
- Alarm
  - Alarm list
  - Help center
- Statistics
  - Plant map
  - Roll plants display
  - Single plant display
- Account
  - User info
  - Authentication
  - Modify password
- Setting
  - Alarm setting
  - About SAJ
  - Contact us
  - Big screen settings

## 3. Lista instalacji

Filtering plants by plant name, owner, SN, capacity range, types and location. Also, you can sort plants by install date, capacity and total energy.

List of all plants in this account. General information of solar plants shows.

Dodaje nową instalację do konta

Plant List

All Plants Map

Plant Name  Owner  S/N  System Size  -

Running State All  Plant Type All  Use type All  Bind device All

Country Please select cou...  Province Please select pro...  City Please select city  County Please select dist...

Install Date  System Size  Total Energy  Icon State: ☒ Normally Working ☒ Alarming Working ☒ Off-line

Running State	Plant Image	Power Station Info	Plant Type	Real Time	Actions	Information
		System Size 10kWp Today Energy 0kWh Total Energy 0kWh	Grid	Real Time	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="FAVORITE"/>	<input type="button" value="v"/>
		System Size 10kWp Today Energy 6.01kWh Total Energy 8549.6kWh	Grid	Real Time	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="FAVORITE"/>	<input type="button" value="v"/>
		System Size 8.1kWp Today Energy 0kWh Total Energy 328.85kWh	Grid	Real Time	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="FAVORITE"/>	<input type="button" value="v"/>
		System Size 10.08kWp Today Energy 5.11kWh Total Energy 80.95kWh	Grid	Real Time	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="FAVORITE"/>	<input type="button" value="v"/>
		System Size 15.12kWp Today Energy 4.01kWh Total Energy 60.87kWh	Grid	Real Time	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="FAVORITE"/>	<input type="button" value="v"/>

« Previous 1 2 3 4 5 6 7 8 ... 14108 Next » Current 1 Page/ 5 pcs, Total 70539 Records



## Interfejs użytkownika & Instrukcje

SAJ

### Plant List-All Plants Adding a new plant

After click 'Add Plant' in the top right corner, you will have a pop-up window.

Fill up information and click save.

The row with '\*' Red star must be filled up.

■ Add Plant

Audit device	<input type="text" value="You can check if your inverter serial number is available"/>				<input type="button" value="Query"/>
Plant Name	<input type="text"/>				* (Less than 60 characters.)
Location	<input type="text" value="Please select coun..."/>	<input type="text" value="Please select provi..."/>	<input type="text" value="Please select city"/>	<input type="text" value="Please select distri..."/>	*
Detailed address	<input type="text"/>				* (Locate on the map)
Longitude	<input type="text"/>				*
Latitude	<input type="text"/>				*
ZIP Code	<input type="text"/>				
Timezone	<input type="text" value="(UTC+08:00) Beijing, Chongqing, Hong Kong, Urumqi"/>				*
System Size	<input type="text"/>				* (Unit: kWp)
Carbon Dioxide Factor	<input type="text" value="0.987"/>				*
Use type	<input type="text" value="Family"/>				
Plant Type	<input type="text" value="Grid"/>				

## 2 Interfejs użytkownika & Instrukcje

### Plant List-All Plants Plant description

Running status of plant: Normal, Alarming and Off-line


Click 'Real Time' can review real time operation information of inverters in this plant

Edit  
Delete  
FAVORITE

'Edit' allows you to modify information of this plant as well as **adding or deleting** inverter in this plant  
'Delete' allows you to remove this plant from your account  
'Favorite' allows you to add this plant to follow

General information of solar plants shows.

Click the image or name of plant, you can access more information of solar plant.

Image	Power Station Info			Actions	Information
	System Size 10kWp	Power Now 0W	Grid	Real Time	
	Today Energy 0kWh	Monthly Energy 0kWh			
	Total Energy 0kWh	Income RMB0			
Solar Panel Brand: 3S	Owner:	Phone:			
Online count / Inverters Count: 0/1	Installer:	Location:			
Alarm of Today: 0	Install Date: 2018-02-05 08:57:59	Details:			





## Interfejs użytkownika & Instrukcje



Plant List-All Plants  
To add new inverters to a plant

Click 'Edit' and switch to 'Device' in the  
pop-up window





Edit

Plant Information Device

+Add

To add new inverter

Edit and delete device

Serial Num	Inverter Model	Device Name	Equipment type	Solar Panel Power(KW)	Update Time	ions
1			Grid	4.00	2018-03-22 02:00:15	 
2			Grid	4.00	2018-03-07 14:42:18	 

« Previous

Add

Inverter SN

Device Name

Solar Panel Power  \* (Unit: KW)

Pop-Up windows for adding new inverter

OK Cancel



## Interfejs użytkownika & Instrukcje

SAJ

Plant List-All Plants  
Inside a solar plant

Brief information  
of this plant

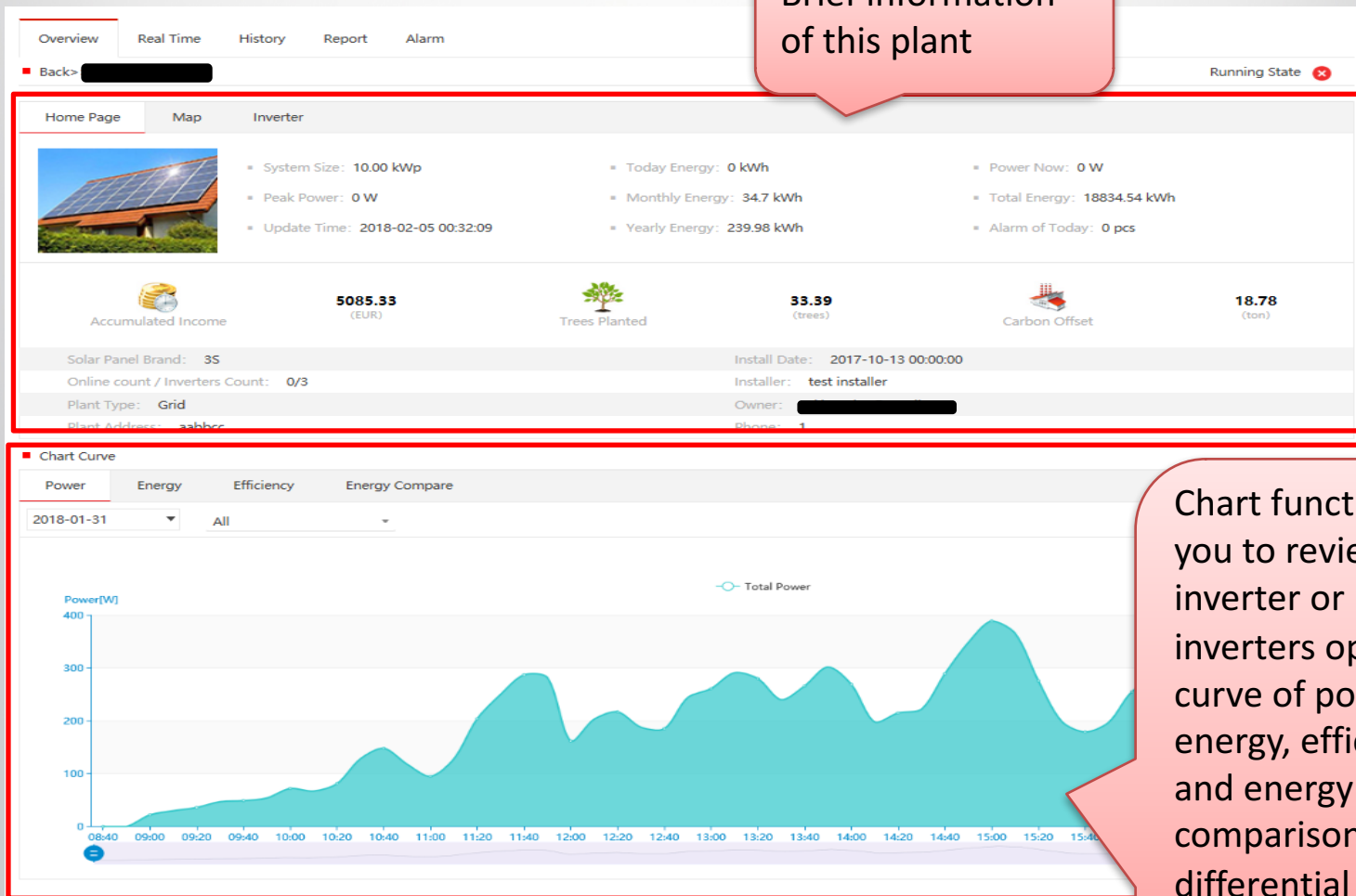


Chart function allows you to review single inverter or multi inverters operation curve of power, energy, efficiency and energy comparison in differential date and intervals



## Interfejs użytkownika & Instrukcje

SAJ

### Plant List-Single Plant Overview

In this page, you can view some general and firmware information of inverters in this plant. Click 'Check', you can view equipment information.

Filter function is available to find several inverters out of many.

Overview Real Time History Report Alarm

Back> [Redacted] Running State

Home Page Map Inverter

S/N [Redacted] Owner [Redacted] Display version [Redacted] Search

Firmware version [Redacted] Slave version [Redacted] Running State All

Registration status All Inverter Type All

Serial number	On-line status	Equipment type	S/N	SN code of Module	Owner
1	⊗	Grid	[Redacted]	[Redacted]	[Redacted]

PC [Redacted] Model N/A

Today Energy	3.13	Display board	V1.117
Monthly Energy	7.5	Master board	V1.050
Total amount	3,277.64	Slave board	V1.050
Update Time	2018-02-05 00:32:09		

Current Power (W) N/A

2 ⊗ Grid [Redacted]

3 ⊗ Grid [Redacted]

« Previous 1 Next » Current 1 Page/ 5 pcs, Total 3 Records

Click to view equipment information



## Interfejs użytkownika & Instrukcje

SAJ

### Plant List-Single Plant Overview

In Equipment info. this page, you can view

-Basic Information, includes firmware and generated energy in different intervals

-Raw data, includes curve plot of PV power vs. time in day and bar chart of generated energy in different intervals. Also, table of operation data is available.

-Warranty information, includes start time, end time and period.

-Alarm record, it shows errors with occur time and event importance

#### Equipment info.

##### Basic Information

Equipment type: ON-grid Inverter    Order No: N/A  
Model: N/A    S/N: [REDACTED]    PC: [REDACTED]  
Display version: V1.117    Master version: V1.050    Slave version: V1.050

N/A  
Current  
Power

Day Alarm 0

day energy amount N/A kWh    month energy amount 7.5 kWh  
year energy amount 38.48 kWh    total energy amount 3,277.64 kWh

##### Raw data

2018-01-30    Total    Year    Month    Day    Export

Unit(w)    PV power

Raw data

Serial number	time	DC Input				AC Output				day energy amount (kWh)		
		PV Module Input Channel	Voltage (Vdc)	current (Ade)	Current of PV Module	Phase	Voltage (V)	current (A)	Frequency (Hz)		Power (W)	
1	2018-01-30 17:20:00	N/A	PV1	167.4	0	N/A - N/A - N/A - N/A	L1	237.5	0.01	49.97	0	4.66
		PV2	0	N/A	N/A - N/A - N/A - N/A	L2	0	N/A	N/A			
		PV3	N/A	N/A	N/A - N/A - N/A - N/A	L3	0	N/A	N/A			

##### Warranty Info.

Purchase date: 2015-11-21    Delivery date: 2015-11-21  
Warranty period: 60.0Month    Warranty end time: 2020-11-21  
Warranty extension period: N/A    Warranty extension start time: N/A    Warranty extension end time: N/A  
remark: N/A

##### Alarm record

Event status: .Select    Export excel    All

Serial number	Inverter SN	Event No	Event Info	Event Time	Event status
« Previous 1 Next »    Current 1    Page/ 10    pcs, Total 0 Records					



## Interfejs użytkownika & Instrukcje

SAJ

### Plant List-Single Plant Real Time

In this page, you can view the real time operation data of inverters in this plant.

Click inverter to expand showing area.

Search bar is available to find serval inverters out of many.

Overview

Real Time

History

Report

Alarm

EC

Plant Name

S/N

Search

All

Storage

Grid

Serial number	On-line status	Inverter Type	Serial number of inverter	Update Time
1		ON-grid Inverter		2018-02-04 17:30:00
<div></div> <div>0 w</div> <div>Current Power</div>	<div></div> <div>N/A kWh</div> <div>day energy amount</div>	<div></div> <div>N/A kWh</div> <div>total energy amount</div>	<div></div> <div>N/A °C</div> <div>Working temperature</div>	

DC Input

PV Module InputN/A

PV1:N/A V-N/A A

--Current of PV Module1: N/A

--Current of PV Module2: N/A

--Current of PV Module3: N/A

--Current of PV Module4: N/A

PV2:N/A V-N/A A

--Current of PV Module1: N/A

--Current of PV Module2: N/A

--Current of PV Module3: N/A

--Current of PV Module4: N/A

PV3:N/A V-N/A A

--Current of PV Module1: N/A

--Current of PV Module2: N/A

--Current of PV Module3: N/A

--Current of PV Module4: N/A

AC Output

L1:N/A V-N/A A-N/A Hz

--Voltage: N/A V

--current: N/A A

--Frequency: N/A Hz

L2:N/A V-N/A A-N/A Hz

--Voltage: N/A V

--current: N/A A

--Frequency: N/A Hz

L3:N/A V-N/A A-N/A Hz

--Voltage: N/A V

--current: N/A A

--Frequency: N/A Hz

2		ON-grid Inverter		2018-02-03 18:00:00
3		ON-grid Inverter		2018-02-03 17:40:00

< Previous

1

Next >

Current

1

Page/

10

pcs, Total 3 Records





## 2 Interfejs użytkownika & Instrukcje

SAJ

### Plant List-Single Plant Alarm

This page can help you to take log for all errors occur on inverters in solar plant.

Click SN can access equipment information

Click 'Handle Alarm' can help you to see description of error and general solution. Furthermore, you can add log.

The screenshot shows the 'Alarm' tab of a web application. At the top, there are tabs for Overview, Real Time, History, Report, and Alarm. Below the tabs, there are three summary cards: 'Alarm to be processed' (0), 'Alarm during processing' (0), and 'Alarm of Today' (0). A red box highlights these cards, with a callout stating 'Number of Alarms at different status'. Below the summary cards is a filter section with input fields for 'S/N', 'Alarm Level' (set to 'All'), and 'Alarm State' (set to 'All'). There are also buttons for 'Query' and 'Reset'. A red box highlights the filter section, with a callout stating 'Filter function'. Below the filter section is a table of alarm records. The table has columns: Serial Number, Alarm Name, Owner, Inverter SN, Alarm Level, Alarm State, Alarm Time, and Actions. The first row shows an 'Isolation Error' with a 'Handle Alarm' link. A red box highlights the table, with a callout stating 'Alarm detail'. At the bottom, there is a pagination bar showing '« Previous 1 Next »' and 'Current 1 Page/ 10 pcs, Total 1 Records'. A red box highlights the pagination bar, with a callout stating 'View error detail and add log'.

Overview Real Time History Report Alarm

0 Alarm to be processed 0 Alarm during processing 0 Alarm of Today

S/N Alarm Level All Alarm State All Alarm Time

Query Reset

Serial Number	Alarm Name	Owner	Inverter SN	Alarm Level	Alarm State	Alarm Time	Actions
1	Isolation Error			Important	Untreated	2018-02-02 08:26:00	<a href="#">Handle Alarm</a>

« Previous 1 Next » Current 1 Page/ 10 pcs, Total 1 Records



## Interfejs użytkownika & Instrukcje

SAJ

### Plant List-Single Plant Alarm

In Handle Alarm page, you can view information of the error occur on inverter and find general solution for it.

Event Record allows you review previous same errors occur on inverter.

Processing Record allows you to take a log for future reference.

Handle Alarm

Basic Information

Alarm Name: Isolation Error      Alarm Level: Important      Alarm State: Untreated

Plant Name: [REDACTED]      Owner: a

Inverter SN: 1 [REDACTED]      Alarm Code: 43      Alarm Time: 2018-02-02 08:26:00

Reason Analysis: Insulation between PV strings and ground is under the limitation

Solving Measures: 1) Switch off the AC breakers and DC switch, then confirm the AC cable in right polarity & firm connection, include Live/Neutral/Earth cable. 2) Check whether there exist insulation defects or soaking in DC/PV cable. 3) After above checking item, restart inverter to confirm whether this error still report or not. If so, pls contact local agent or SAJ service line.

**Error description & General solution**

Event Record

Serial Number	Event Time	Event No	Event Info
1	2018-02-02 08:26:00	10	Master Isolation Error

« Previous 1 Next »      Current 1      Page/ 5      pcs, Total 1 Records

**Event record**

Processing Record

Serial Number	Handled By	Processing Time	Processing State	Processing Description	Other Instructions
---------------	------------	-----------------	------------------	------------------------	--------------------

« Previous 1 Next »      Current 1      Page/ 5      pcs, Total 0 Records

\* Processing State: ☒ Processing    ☐ Contact Saj    ☐ Close Alarm

\* Processing Description:

Other Instructions:

**Adding log for this error**

Save Cancel



## Interfejs użytkownika & Instrukcje

SAJ

### 4. Device-Devices information

You can use filtering and sorting function to find the inverter you are looking for.

Click on inverter can view firmware information of it.

Also, click 'Check' can view equipment information of this inverter.

Filtering inverters by owner, SN, firmware, types and status.

Also, you can sort plants by update date, alarms number and total amount.

Interface showing the 'Inverter' management page. The page includes a search and filter section, a table of inverter data, and a legend for the 'Icon State'.

**Search and Filter Section:**

- S/N:
- Owner:
- Display version:
- Batch Transfer:
- Master version:
- Slave version:
- Running State:
- Search:
- Registration status:
- Inverter Type:

**Table Headers:**

- Update Time:
- Alarm of Today:
- Total amount:
- Icon State: ☒ Normally Working ☒ Alarming Working ☒ Off line

Serial number	On-line status	Equipment type	S/N	SN code of Module	Owner
1	<input checked="" type="checkbox"/>	ON-grid Inverter	[REDACTED]	[REDACTED]	[REDACTED]
2	<input checked="" type="checkbox"/>	ON-grid Inverter	[REDACTED]	[REDACTED]	[REDACTED]
3	<input checked="" type="checkbox"/>	ON-grid Inverter	[REDACTED]	[REDACTED]	[REDACTED]

**Page Navigation:**

« Previous **1** Next » Current 1 Page/ 10 pcs, Total 3 Records



## Interfejs użytkownika & Instrukcje

SAJ

### 5. Alarm-Alarm List

In here, you can review all error reports of all solar plants in this page.

■ Alarm

1  
Alarm to be processed

0  
Alarm during processing

0  
Alarm of Today

1  
Number of warning plant

Plant Name

Owner

S/N

Alarm Level All ▼

Alarm State All ▼

Alarm Time  ~

Reset

Serial Number	Alarm Name	Plant Name	Owner	Inverter SN	Alarm Level	Alarm State	Alarm Time	Actions
1	Isolation Error				Important	Untreated	2018-02-02 08:26:00	<a href="#">Handle Alarm</a>

« Previous 1 Next » Current 1 Page/ 10 pcs, Total 1 Records

Number of Alarms at different status

Filter function

Alarm detail

View error detail add log



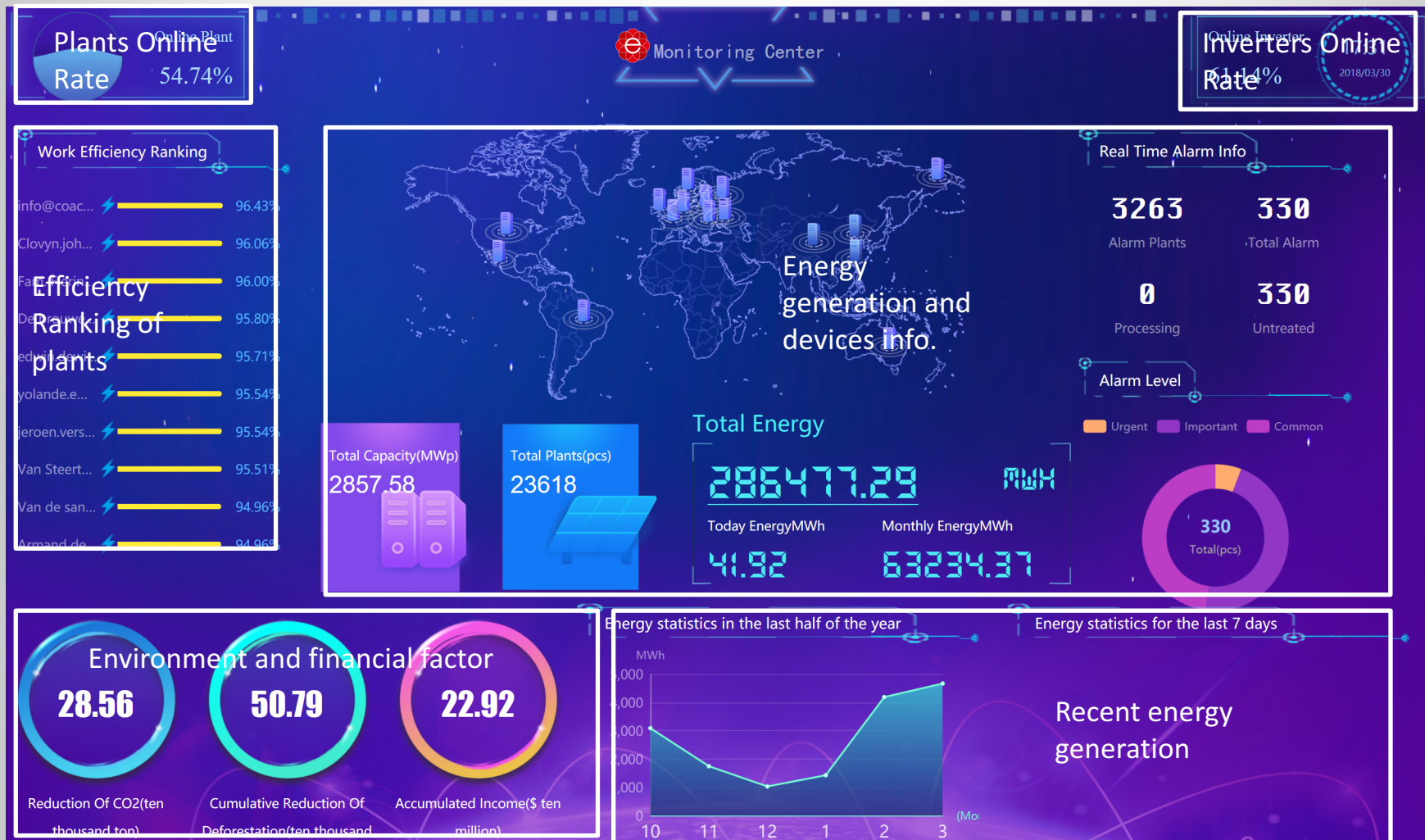


## Interfejs użytkownika & Instrukcje

SAJ

### 6. Statistics-Global Map

This function allows you to display operation information of all solar plants in this account. English version will be added





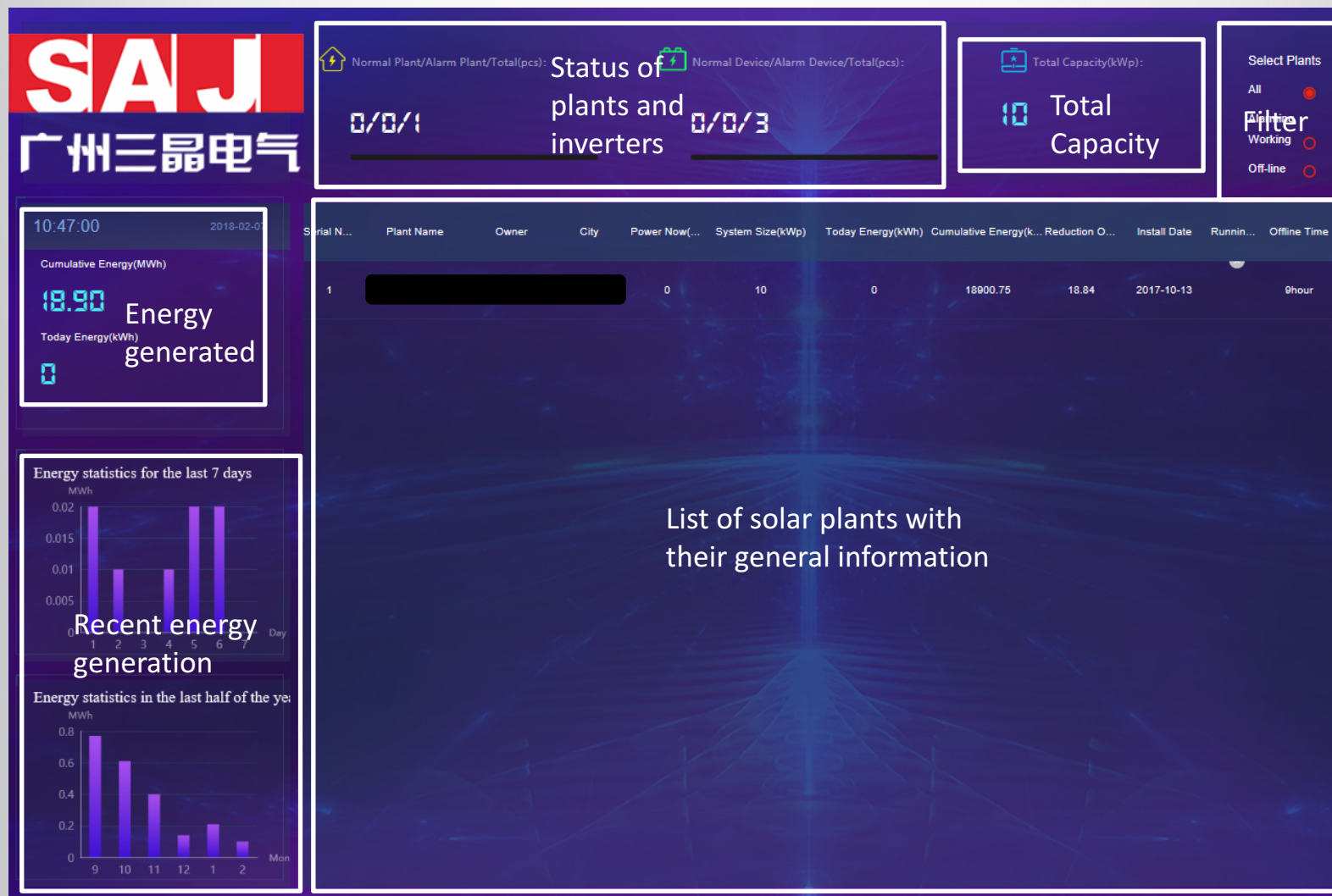


## Interfejs użytkownika & Instrukcje

SAJ

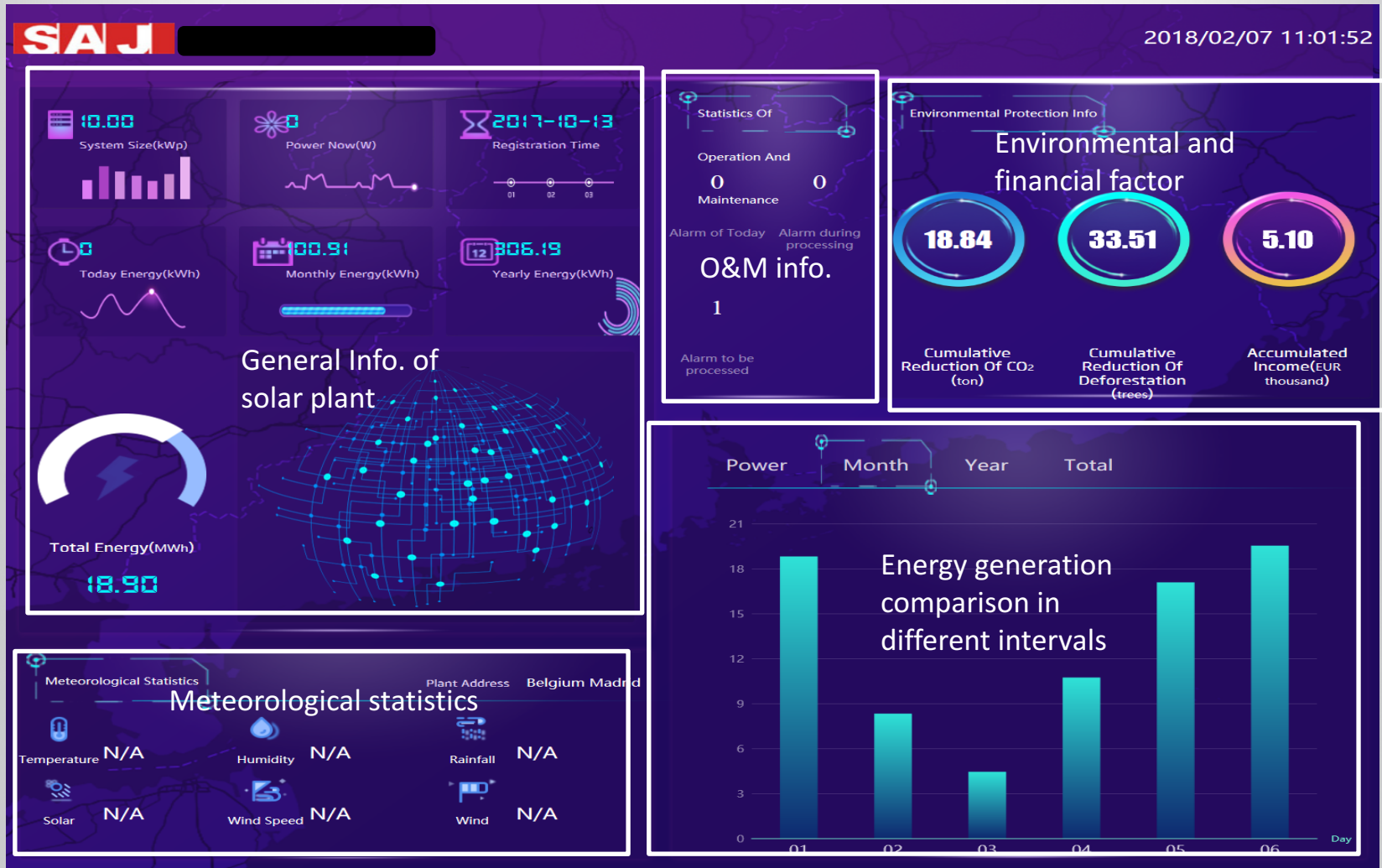
### Statistics-Roll Plants Display

This function allows you to display your solar plants in a list with some general information about them.



## Statistics-Single Plant Display

This function allows you to display operation information of a single solar plant.





## Interfejs użytkownika & Instrukcje

SAJ

### 7. Account-User Information

You can add and edit profile information for your account

User Info

Identity Authentication


Modify Password

Distributor

Installer

endUser

User information



Upload user avatar

Username

User alias

Modify

Company name

Modify

Company mailbox

Modify

Unverified

Contact person

Modify

Contact mail

Modify

Unverified

Contact phone

Modify

Save avatar



## Interfejs użytkownika & Instrukcje

SAJ

### Accounts-User information Sub-account



You can view distributor, installer and end user with their information separately according to your account authority.

edit account;  
delete account;  
reset password to 123456.

User Info Identity Authentication Modify Password **Distributor Installer endUser**

**+Add** keyword

number	User avatar	Username	office name	father office name	Company name	Phone	Operation

Add installer

Username

Email

Company name

Phone

Project Name

Submit

Cancel

add enduser

Username

Email

User Allas

Phone

Submit

Cancel

Click to add  
sub installer  
account and  
end user  
account





## 2 Interfejs użytkownika & Instrukcje

SAJ

### Setting-Alarm Setting Message Reminder Settings

In APP push reminder, you can choose the error message your mail box will receive from 3 types, including URGENT, IMPORTANT and ORDINARY.

In Web message rolling reminders, you can choose the error message rolling display in your eSolar O&M portal header area from 3 types, including URGENT, IMPORTANT and ORDINARY.

Message reminder settings

APP push reminder ☒

Alarm Level ☒ Urgent ☐ Important ☐ ordinary

Web message rolling reminders ☐

Alarm Level ☐ Urgent ☐ Important ☐ ordinary

Disable error notice



Enable error notice





## Setting-Big Screen Settings

Logo is changeable in Big Screen Display – Plant Map in statistics function.

Big Screen Settings

Plant Map Rolling Plants Single Plant

Company Logo  浏览...

Set up the company Logo of the big screen to display

**SAJ**

Save Cancel

\*(Image Size: the height less than 80px, Size' <'300kb)

Select a photo and upload from your computer

## Setting-Big Screen Settings

Logo is changeable in Big Screen Display – Rolling Plants in statistics function.


Big Screen Settings

Plant Map Rolling Plants Single Plant

Company Logo  浏览...

\*(Image Size: the height less than 150px, Size'<'300kb)

Set up the company Logo of the big screen to display



Rolling Speed 2000

Set the roll screen speed of the plant list (unit: millisecond)

Save Cancel

Select a photo and upload from your computer

Rolling speed changeable

## Setting-Big Screen Settings

You can choose one or many plants to display in Big Screen Display – Single Plant in statistics function.

Big Screen Settings

Plant Map

Rolling display all plants in the list below or not



Single Plant

Plant Name  If Display  All Search

Add Plant Batch modification of logo Modify Display Interval

1.Adding new plant to display  
2.Batch changing logo  
3.Change rolling speed

Edit and delete this plant to display

Select All <input type="checkbox"/>	Serial Number	Plant Name	logo	Plant Address	If Display	Display Sort	
<input type="checkbox"/>	1		SAJ		Yes	1	2018-01-23 15:23:18  

« Previous 1 Next » Current 1 Page/ 10 pcs, Total 1 Records



## Interfejs użytkownika & Instrukcje

SAJ

### Setting-Big Screen Settings

To add a new plant to display

**Add Plant**

Choose Plant

Plant Logo  浏览...

\*(Image Size:the height less than 80px, Size<

Set up the plant Logo of the big screen to display

**SAJ**

If Joining to Display Yes ☒ No ☐

Display Sort

Save Cancel

Click and select  
a plant from list

To change logo

Add to display  
and display order

To edit a plant to display

**Modify plant settings**

Choose Plant

Plant Logo  浏览...

\*(Image Size:the height less than 80px, Size<

Set up the plant Logo of the big screen to display

**SAJ**

If Joining to Display Yes ☒ No ☐

Display Sort

Save Cancel

To change logo

Add to display  
and display order



**THANKS**