

SOSEN Energy APP User Manual

Please read this manual before use and follow its guidance. Keep this manual for future reference.

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1.Brief Introduction

1.1.Purpose

This manual gives a brief introduction to the main functions of "SOSEN Energy" APP account registration, plant creation, Wi-Fi configuration etc. Provide reference and help for uses to quickly familiarize themselves with the APP.

1.2.Scope

This manual is suitable for SOSEN users, pattern vendors and device maintenance personnel who use our device.

2.Install APP

2.1. iPhone

Search "SOSEN Energy" in the App Store, Or Scan the QR code below to download.



2.2. Android

Search "SOSEN Energy" in the Google Play Store, Or Scan the QR code below to download.





3.Account registration

3.1Account registration

3.1.1 Users who use "SOSEN Energy" for the first time need to register an account, click "Register Account" on [Login Page] to enter the registration page.

Virtual Demo	Sosen INNOV		
Account Login	ut your E-mail		
🕆 Password			
	SIGN IN		
Sign	Up	Forgot Password	

3.2 Fill in the Information

Enter a valid phone number or email address to receive the verification code. After completing the registration information, check the box in the user agreement to indicate that you have read and agree to the agreement.

< Sign Up	< Sign Up
E-Mail Phone Number	E-Mail Phone Number
(+86) Please input phone number	Please input E-mail
Please input verification code GET CODE	Please input verification code GET CODE
Password	Password
Click [CONFIRM], you agree and are willing to comply «Terms of Service»	Click [CONFIRM], you agree and are willing to comply (Terms of Service)

If you do not receive the verification code, check whether the email address is correct, whether the network is abnormal, and whether the verification code has been sent to the spam mailbox.

4.Forget password

4.1Enter forgot password

Click "Forget Password" at the lower right corner of the login window to enter the [Recover Password] page.



4.2 Forgot password

After completing the information on the [Retrieve Password] page, you can reset the new password.

< Forgot Password	< Forgot Password
E-Mail Phone Number	E-Mail Phone Number
🖾 Please input E-mail	(+86) Please input phone number
Please input verification code GET CODE	Please input verification code
🛱 Password	Password
Confirm password	Confirm Password

If your mobile phone number or email is disabled or you cannot receive the verification code, please contact.

5. Create plant

After logging in to SOSEN Energy, you can create your own power station and monitor the power station operating status and power generation data in real time.

5.1. Add device

Steps: 1. Go to the [Power Station List] page, click the "Create Power Station" button to enter the [Create Power Station] page.



Steps : 2.After entering the scan code interface, you can use "scan QR code" or manually enter the devices "serial number" and "registration code" Aodequipment.

<	Add Gateway
SN	Please input SN
Key	Please input Registration Key

Steps: 3.After entering the "Serial Number" (SN) and "Registration Code" (KEY) on the collector label cick Next, and then jump to create Powerstation page.

Please check the serial number and registration code of the device on the product label of the collector.

5.2 Enter plant information

5.2.1.Entering a plant name that complies with the specification.

- 5.2.2.Enter the correct installed capacity.
- 5.2.3.Select the correct grid connection date.

5.2.4. When selecting an address, make sure that the power station address is correct (if you need to modify it, please click on the map to select it manually).

5.2.5Confirm the time zone where the power station is located (incorrect time zone may cause abnormal statistics).

- 5.2.6.Choose the correct currency.
- 5.2.7.Choose the correct pricing method.
- 5.2.8.Enter the name of the person in charge of the plant.
- 5.2.9Enter the correct plant contact phone number.
- 5.3 After making sure the information is correct, click "Create".

Plant Information			Income Information	
Plant Name* 2.1	情绪		Currency* 2.6	¥ >
Plant Photos		>	Cost of investment	Please Input.
Installed Capacity* 2.2		kWp	Valuation Method* 2.7	Constant Price (1 ¥) >
Operating Date 2 3	2022-07-06	>	Contacts	
Installer	Please input		Manager* 2.8	不
Address* 2.4	四川省成都市武侯区石羊街道天府新谷	0	Phone* 2.9	不
Time zone* 2.5 ^{TC+08:0}	00)Beijing,Chongqing,Hong Kong,Urumqi	>	E-Mail	
			CREA	

The location service needs to be turned on, and the app needs to be authorized to use the location permission.

After the creation is completed, the user goes to the personal center and clicks "Toolbox" to configure the network for the collector.



6. Collector network

WHEN YOU NEED TO CONFIGURE YOUR DEVICE FOR A WI-FI NETWORK.

6.1. Equipment network

If you select the method of "Scan the QR code of the device" to connect to the collector, the steps are as follows. Step:1. Click the "ME" button at the bottom and select Toolbox from the menu.

Step:2.Enter the toolbox interface and select "WiFi network configuration".



Step:3. Select "Scan Device QR Code".

Step:4. Select the radio box that says "Check the above conditions" and click the "Connect" button.

< Wi-Fi Configuration

Scan QR Code	6
Bluetooth	*
Hotspot	((0))

• 1	Network coverage
of the me	ease make sure that the installation location the collector is within the signal coverage of a router you need to connect to, and place your obile phone close to the collector. The router ly supports 2.4G Wi-Fi networks
	\ 2.4G
	Check the above conditions
	Connect

Step:5. Scan the QR code on your device

Step:6. After jumping to this page, Tap to connect Bluetooth starting with "EBP-".

Step:7. If the connection fails, click "Reconnect" later, and it will jump to the "Connect Router" interface after the connection is successful.

Step:8. Click "SSID" to select the network.

Step:9. Connect to a WiFi with normal Internet access.

Step:10. After confirming that the router password is entered correctly, click the "OK" button.

< Config Device	<	<
● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	Choose a router Please select the router to be connected to the gateway	
Bluetooth	SSCX-403	
✓ EBP_*****	🗇 ChinaNet-a43h	Success
	🗇 (hidden SSID)	
Click the Connect button below to connect	🛜 SSCX-403-5G	
Bluetooth: EBP-E47F23A00740-211	🛜 SSCX-403	Confirm
Connect	중 sscx-402	

1.2. When selecting "Find Device" to connect the collector, the operation steps are as follows.

Steps:1. Select "Bluetooth".

Steps:2 First check the radio box with the prompt content "Check to confirm that the above conditions are met " and then click the "Connect" button.



Steps:3. The APP will search for the surrounding configurable Wi-Fi devices and list them as a list. Please select the network that connects to the device serial number starting with "EBP-"

Steps:4.Select the router to connect to the gateway.Enter the router password and click the "OK" button.

Device List			
Please select the gateway you want to co	onfigure	Choose a router	
II EBP-E47F23A00740-211	>	Please select the router to be o gateway	connected to the
		SSCX-403	
		<u>.</u>	بہد
		Confirm	

Steps:5.Waiting for connection.

Steps:6.when the page jumps to the connection "Success", click the "Finish" button to return to the home page.



Prerequisites: Wi-Fi and location services must be enabled in advance. Please ensure that the device is powered on. When the device is powered on, the red LED lights around the device must be on

6.2. 1Equipment network (IOS)

Steps:1. Select "Hotspot".

Steps:2 First check the radio box with the prompt content "Check to confirm that the above conditions are met", and then click the "Connect" button.

< Wi-Fi Configuratio	n
Scan QR Code	8
Bluetooth	*
	(1)
Hotspot	((0))



Steps:3.ios needs to go to the system settings to manually connect to the WiFi prefixed with "EBP-". Steps:4.The APP will search for Wi-Fi devices that can be configured around and lit them as list.Please select the network starting with "EBP." and the last 5 digits of the device serial number to jump to the "Select Router" interface.

< Config Device	✓ 设置 无线局域网
← ← Free dat ← Set AM 00% mm < Settings Bluetooth	无线局域网 ✓ EAP-00740 ▲ 令 ①
Bluetooth ✓ EBP_*****	我的网络 SSCX-403 ● 중 〔〕
Click the Connect button below to connect	其他网络
Bluetooth: EBP-E47F23A00740-211	sscx-402
Connect	SSCX-403-5G ●

Steps:5. After confirming that the router password is entered correctly, click the "OK" button.

Steps:6 .when the page jumps to the connection "Success" , click the "Finish" button to return to the home page.

	<
Choose a router Please select the router to be connected to the gateway and enter the password	
Please select SSCX-403	Success
중 sscx-402	Success
	Confirm

Steps:7. If you can't find WiFi, you need to check whether the local network permission of the mobile phone is enabled.

Settings	小松鼠	
ALLOW 小松鼠	TO ACCESS	
Locatio	n W	hile Using >
8 Bluetoc	oth	
🛞 Local N	letwork	
Camera	a	
Siri & S	earch	>
C Notifica	ations	>
Backgr	ound App Refresh	
Wireles WLAN & C		>

6.2.2 Equipment network (Android)

Step:1. Select "Hotspot".

Step:2.First check the radio box with the prompt content "Check the above conditions" are met, and then click the "Connect" button.

< Wi-Fi Configuration		<
Scan QR Code	8	
Bluetooth	*	 Network coverage Please make sure that the installation location of the collector is within the signal coverage of the router you need to connect to, and place your mobile phone close to the collector. The router
Hotspot	((0))	only supports 2.4G Wi-Fi networks
Center Content And Andrewski State Select the gateway you want to configure		Check the above conditions
		Choose a router Please select the router to be connected to the gateway
		SSCX-403
Scan		Confirm

Step:3.The APP will search for Wi-Fi devices that can be configured around and lit them as a list, please select a network starting with EBP." and the last 5 digits of the device serial number.

Step:4.Select the router to connect to the gateway.Enter the router password and click the "OK" button.





Prerequisites: WiFi and location service must be enabled in advance. Ensure that the device is powered on. When the device is powered on, red LED lights are always on around the device.

6.3 Device connection failed

During the connection process, if the page prompts "connection failed", please check the Wi-Fi password or check whether the gateway is within the signal coverage of the router.

Choose a router	
Please select the router to be cor and enter the password	nnected to the gateway
Please select	
🤝 SSCX-403	
중 sscx-402	



7. Plant management

If you need to check the current status, equipment, and abnormal information of a power station, the specific operations are as follows.

7.1. Enter plant overview



Steps:1. Select the power station you want to view in [[Power Station list], and click the corresponding power station name to enter the power station [Overview] page. "Energy Flow Diagram".



7.2.Enter device page

On the [Overview] page of the power plant, click the "Device" menu to switch to the "Device" page, where you can view all the devices in the power plant. In the [Device] page, click the operation "..." button in the upper right corner, you can set an alias for the device, and you can also configure parameters for the inverter. The steps are as follows.

HT2297833333	2221		In	nverter	Gate	way	
8060928.0 W	0.0 kWh		(0	A	0	
ower	E-Today			\smile			
2022-07-18 23:07:25	5		1. Sec. 1.	6 Inline	518 Warning	4 Fault	9971 Offline
K384567879		[]	En	nergy SI	torage 🔻		
54.0 W	0.0 kWh	2	(settin	gAlins		
lower	E-Today			500.0 v		0.0	kWh
2022-07-18 23:05:00	6		Por	ower		E-To	oday
INVSUN2000V3	3R1C02561		C	2022-02	2-06 14:58:16	5 I 188	eqeqw
70000.0 W	0.0 kWh			测试			
ower	E-Today		0.6	. 0 W		0.0	kWh
2022-07-18 23:07:25	5		Poy	ower		E-To	oday
INV-D4B01223	3893		0	2020-09	9-02 02:33:48	3 1 🕮	SMURF
327680.0 W	2200.0 MWh		a	INV-E	E47012030	0013	
Power	E-Today		0.0	0 W		0.0	kWh
9 2022-07-18 23:07:25	5					Delete	
INV-D4A01223	3895	-			S	Set Nam	e
	a	0				ting Par	

7.3. Enter event list

On the [Overview] page of the power station, click the "Event" menu to switch to the [Event] page. Click any "event", and you can view the abnormal information of the current power station on this page.

<	Eve	ent		< • VSM	N-E47F23A00742-01
Fault 🔻 🛛 I	Last 3 days 🔻			Profile	
F01: INV overv Name/SN: SOS			Fault	SN	VSN-E47F23A00742-01
Plants: sosen6l Source: Inverte	kw			Device Alias	SOSEN-SSE-HH6K
© 2023-12-22	14:47:08			Model	SSE-HH125K-P3EU
F05: Overload	I protection		Fault	Plant Name	sosen6kw
Name/SN: SOS				Address 广东省	深圳市宝安区新桥街道中心路249号鹏展汇
Source: Inverte				Manager	sosen
© 2023-12-22	14:47:08			Installer	
F09: Insulatior			Fault	E-Mail	
Name/SN: SOS Plants: sosen6				Manufacturer	崧盛
Source: Inverte				Phone	1210-00
F13: INV fault	lock		Fault	Event Informati	on
Name/SN: SOS Plants: sosen6l	EN-SSE-HH6K kw			Description	Overload protection
Source: Inverte	er			Source	Inverter
© 2023-12-22	14:47:08	(0	Code	5
Overview	Equipment	Event	Intelligent	Time	2023-12-22 14:47:08

7.4. Delete plant

When you need delete a plant. Operation steps are as follows.

Step:1. Click the bottom button "Plant", then click the "." in the upper right corner of the plant to see the options.

Step2. Select the "Delete" option in the red box and follow the prompts to complete the deletion.

		0	(5)	(m)		0	4	0		
		- 2-				14	517	3	9507	10041
18588 Online	506 Warning	73 Fault	5427 Offline	24594 Total		Online	Warning	Fault	Offline	Total
Create tim	e = Efficien	cy :				Create t	ime = Eff	iciency *		
solark	5kw			[]						
	ow		0%			E E480	0821A0075			
and the second second	Power		Efficiency				0 W		0%	
	0.0 kWh		0.0 kWh			Parameter	Power		Efficiency	
2 hours ago	E-Today		E-Total			State of the local division of the local div				
							0.0 kWh		993.6 kWh	
KINDA	AIN					3 Inours ago	E-Today		E-Total	
_	40 w		0.8%							
the second	Power		Efficiency			🔲 D41	015112283			
WE Drest	0.3 kWh		3.7 kWh							
2 hours ago	E-Today		E-Total				0 W		0%	
ET Macal	- Calas Custas					- Statement	Power		Efficiency	
I McCal	n Solar Syster	n					0.0 kWh		662.4 kWh	
-	0 w		0%							
march 1	Power		Efficiency				1	Delete		
Sector Card	0.0 kWh		0.0 kWh				L	Delete		
5 hours ago	E-Today		E-Total					Edit		
🖾 Home								Luit		
_	0 w		0%					Share		
the second	Power		Efficiency							
ALC: Married	0.0		0.0				1	Navigat	e	
O			0	0				and the second		
Plants	Equipmen	t	Event	Me				Canad		
					1/			Cancel		

7.5. Confirm to delete



1. Only the operator who has the management authority of the Confirm to deleted plant .

2. The plant cannot be restored after being deleted. Please confirm before deleting!

7.6. Edit plant

When the information of a plant needs to be modified. Operation steps are as follows.

Steps:1 .Click the bottom button "Power Station " and click the . .." button in the upper

right corner of the power station to view the operation options.

Steps:2 Click the "Edit" button to enter the [Edit Power Station] page to complete the modification of power station information.

Steps:3 Enter the content that the power station needs to modify, and click the "Save" button after completion. Steps:4 After the input information is correct, the page prompts "edited successfully".

Q Plant Name			< Edit I	Plant Sa
•	0 0	(ñi)	Plant Information	
0 0	4 1	5	Plant Name*	sosen6kw
Normal Warning Create Time • Efficier	Fault Offline	Total	Plant Photos	
sosen6kw		•••	Installed Capacity*	6 kW
9950 w Power	165.8% Efficiency		Operating Date*	2023-12-22
0.00 kWh minutes ago E-Today	<mark>0.00</mark> kWh E-Total	\sim	Installer	Please Input
sosen6kw			Address* 广东省深圳市	宝安区新桥街道中心路249
0 w Power	0% Efficiency		Time Zone* (UTC+08:0	0)Beijing,Chongqing,Hong
0.00 kWh	0.00 kWh		Income Information	
C	elete		Currency*	¥
	Edit		Cost of investment	0
	Share		Valuation Method•	Constant Price (1000 ¥)
			Contacts	
Na	avigate		Manager*	sosen
с	ancel		Phone*	105400

Editing plant function requires management permission for the edited plant.

7.7. Share plant

You can share a plant by "Share Plant" function when you need to share it with others. Operations are as follows. Steps: 1. Click the bottom button "Power Station", and click the ".."button in the upper right corner of the power station to view the operation options.

2.Select "Share" to enter the [share Station] page.

- 3.Shared power plants can be shared with other accounts using two permissions.
- 4.Enter the SOSEN Energy account of the shared person to complete the sharing.

0	4	0	8	(11)
	517 Varning	3 Fault	9507 Offline	10041 Total
eate time		ciency =	Online	
E48082				
0			0%	
and the second se	wer		Efficiency	
0.4	0 kWh		993.6 kWh	
hours ago E-	Today		E-Total	
D41015	112283			
	w		0%	
Po	wer		Efficiency	
0.0	0 kWh		662.4 kWh	
		Delete		
		Edit		
		Share		
	r	Vavigat	e	
		Cancel		

The account of the shared person is the registered account of PV-Pro (email or mobile phone number in mainland China).

8. Inverter management

8.1 Enter inverter list

Click "equipment" at the bottom to enter the inverter list page, click an inverter to view the detailed information and working data of the inverter.

	A	0	3	ជាវ
6 Online	518 Warning	4 Fault	9971 Offline	10499 Total
Туре 🔻				
🗐 settii	ngAlins			
7500.0	N	0.0	kWh	
Power		E-To	oday	
© 2022-0	2-06 14:58:16		eqeqw	
😰 4343	24321143			
W		1.0	kWh	
Power		E-To	oday	
©				
😰 4343	243243			
\sim		0.0	kWh	
Power		E-To	oday	
©		i de		
🗐 测试				
0.0 W		0.0	kWh	
Ø	6		0	8
Plants	Equipm	ent	Event	Me

8.2. Parameter settings step:1. Click the "..." button to view the operation options of the inverter.

step:2.Select "Parameter Settings".

step:3.Go to the "Grid Settings" page.

step:4.Enter the parameter information and click the "Save" button in the upper right corner.

step:5.After the device command is issued successfully, the content shown in the figure above will be prompted.

< Parameters Setting	< Grid Setti	ings Save	< Grid Se	ettings Save
	Grid Mode	General Standard 🗦	Grid Mode	SRD-UL1741
Battery Settings	ре 0.88		Grid Phase	0 120 240 🔌
C System Work Mode	Reconnection Time(0-6005) 0		PF 0.96	
	Grid Frequency	50НZ >	Reconnection Time(0~6005 598	6)
B Grid Settings	Grid Type	Single Phase	Grid Frequency	60HZ
SmartLoad	Grid Vol High(180-270V) 0		Grid Level	240V-3P
* D 0	Grid Vol Low(180-270V) 0		Grid Vol High(160-290V) 219.3	
Basic Settings	Grid HZ High(45-65Hz) 0		Grid Vi 215.3 Command set	
Advanced setting	Grid HZ Low(45-65Hz) 0		215.3 Command se Grid H 61.55	na successful
	Inverter output voltage	230V >	Grid HZ Low(45-65Hz)	
	Zero export power(0-500W) 0		61.36	
	GEN connect to Grid input	QD .		
	L/HVRT			

1. The remote operation of the inverter requires the corresponding operation authority to operate.

2.Functions related to parameter configuration of the inverter can only be operated with the support of the inverter, and the current state of the inverter to be operated is "online" state.

8.3. Delete inverter

Select the inverter to be deleted in the inverter list, click the "•••" button in the upper right corner of the inverter, and follow the prompts to complete the deletion.

Inverter	Gate	way		Q
۲	A	0	S	ជា
6	518	4	9971	10499
Online	Warning	Fault	Offline	Total
Energy S	torage 🔻			
💼 settir	ngAlins			
7500.0 V	V	0.0	kWh	
Power		E-To	day	
© 2022-0	2-06 14:58:16		eqeqw	
💼 测试				
0.0 W		0.0	kWh	
Power		E-To	day	
© 2020-0	9-02 02:33:48		SMURF	
🛅 INV-I	E47012030	013		
0.0 W		0.0	kWh	
		Delete		
	S	et Nam	е	
	Sett	ting Par	ams	

Inverter

Gateway

8.4. Inverter details

Inverters are divided into "energy storage", "string", and "micro-inverter". On the inverter list page, you can view the working data information of different types of inverters by selecting the type.

Steps:1. Click the inverter "Type" button and select the "Energy Storage" device.

Steps:2 Click the inverter "Type" button and select the "Energy Storage" device.

verter Gate	way	Q
e *		
ng formation		
ergy Storage		
cro inverse		
00000.0 W	0.0 kWh	
ower	E-Today	
2022-07-07 15:06:56	5 🗆 📾 12313	
INV-E48012253	3401T	
.0 W	0.0 kWh	
ower	E-Today	
2022-06-30 11:11:3	z (111	
ES2230113944		
1413.0 W	154.1 kWh	
ower	E-Today	
2022-06-30 11:11:3	2 i sil inflatelski	
SH3ES26CM7P	024	

Steps:3 After entering the inverter details page, you can view the related information of the inverter's "Output", "Input", "Battery", "Grid", "Load", "Custom" and "Details". information.



1.2 View devices of type "string".

Inverter Gatewa	у	Q
Туре 🔺		
All		
String formation		
Energy Storage		
Micro inverse		
100000.0 W	0.0 kWh	
Power	E-Today	
© 2022-07-07 15:06:56	盧 12313	
INV-E4801225340)1T	
0.0 W	0.0 kWh	
Power	E-Today	
© 2022-06-30 11:11:32	- 瑠	
ES2230113944		
61413.0 W	154.1 kWh	
Power	E-Today	
© 2022-06-30 11:11:32	应 测试电站	





1. The remote operation of the inverter requires the corresponding operation authority to operate.

2.Functions related to parameter configuration of the inverter can only be operated with the support of the inverter, and the current state of the inverter to be operated is "online" state.

9. Gateway management

9.1 Collector Details

steps: 1 .Click on a collector to go to the details page. steps: 2. view collector details.

Device Lis	st Q	< E47F23A00742
Inverter Gateway		SN E47F23A00742
e 1 ⊛ 1 Normal Offline	e 2 Total	Key 9HHJEDFL
Device Names 🔻		Plants SOSEN-12K-HH-P3EU-03
Normal E47F23A00742		Customer
magpie	all	Owner
◎ 2023-12-22 12:19:51	SOSEN-12K-HH-P3EU-03	Software Ver. 47F0123B23R
Offline E47F23A00737	 .al	Hardware Ver. AEG4-0011-00
© 2023-12-22 09:22:32	SOSEN-12K-HH-P3EU-03	Device Names magpie
		Model EESW-A413
		Connection Password 🕘 12345678 🗹
		ICCID Ø
		Login Time
		Login IP
Ø 🕕	0 0	
Plants Equipment	Event Me	

9.2. Unbind collector

Select the collector to be unbound in the collector list, click the "..." button in the upper right corner of the collector, and follow the prompts to complete the unbinding.

	65
Online Offline Total	
Туре •	
Online D41015112283	 .al
⊙ 2022-07-07 21:33:15	
Online D4A012233895	 al
⊙ 2022-07-07 23:05:05 🛛 🖄 🖻 D41017171701	
Online E47011970104 Wi-Fi	 al
③ 2022-06-17 19:26:52	
Online D41011617167 Wi-Fi	ant i
⊙ 2021-08-12 09:50:19 👘 @ cesh_0003	
Online D41016161235	
Unbind	
Cancel	

10. Event information

Click "Event" at the bottom to enter the event list page, you can view the device event information, and you can select the event type to view the details according to your customization.

Steps: 1. Click on an event at random to enter the event details page.

Steps:2. view event details.

F21: LCD Communi	cation Failure for MT	Fault
Name/SN: 257905154		
	3/868	
Plants: 12313		
③ 2022-07-07 10:21:0	06	
F24: Vac Consistend	cy Failure	Fault
Name/SN: 257905154	37868	
Plants: 12313		
© 2022-07-07 10:21:0	06	
F11: Gournd I Failur	e	Fault
Name/SN: 257905154	37868	
Plants: 12313		
© 2022-07-07 10:21:(06	
F12: DC Bus High		Fault
Name/SN: 257905154	37868	
Plants: 12313		
© 2022-07-07 10:21:0	06	
F3: GFDI_Failure	,	Fault
0 6	0	0
Plants Equip	ment Event	Me

Profile	
SN	25790515437868
Device Alias	25790515437868
Model	
Plant Name	12313
Address 四川省成	都市青羊区西西河南走了""科学学
Manager	1312
E-Mail	
Manufacturer	固。或
Phone	12312
Event Information	
Description LC	D Communication Failure for MT

2022-07-07 10:21:06

Time

11. Personalization

11.1. Language

1.Click the "Personal" button at the bottom, enter the personal center, and choose to switch languages.

2. select "Simplified Chinese".





11.2. Preferences

Click the "Personal" button at the bottom to enter the Personal Center and select Preferences. select a temperature unit.



