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Product Overview

		S	pecificatio	on		
Standard		Type 2 & GB/T		Туре 1 (J1772)		
Model	SWG5E-7/32	SWG5E-11/16	SWG5E-22/32	SWG5A-7/32	SWG5A-9/40	SWG5A-11/50
Power	7kw	11kw	22kw	7kw	9kw	11kw
Rated Voltage	230VAC	380,	VAC		230VAC	
Current	32A	16A	32A	32A	40A	50A





Box size: 530*320*280mm Weight: 10kg





Dark Grey

Silver

Сульна 36. 608 прода 220. 6 У лабе 27. 7 А А Сульна 36. 608 прода 220. 6 У лабе 27. 7 А А Сульна 60. 36. 648 прода 220. 6 У лабе 27. 7 А А Сульна 50. 608

suntree



Rose Gold

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GB/T

Product Advantages – SWG5E



Type 1

⇒Easy operation

- Plug-in and play: Plug-in the charging cable and start charging directly ype 2
- RFID: Start / Stop charging by RFID card
- APP: Remote control, such as start/stop charging, adjust current, etc.

Network Connection Method

- 4G (Support OCPP 1.6J connection & APP connection)
- Ethernet (Support OCPP 1.6J connection & APP connection)
- WIFI / Bluetooth (APP connection)

Customization

- Support LOGO customization
- Support Cable Length customization
- Support screen Language customization

Multiple Option

- Type 1, Type 2 and GB/T charging cable.
- Adjustable output current (From the App)
- Wall-mount / Floor-stand installation

⇒Secure Protection

- Over temperature protection, over/under voltage protection,
- Will automatically stop when fully charged.

Product Advantages – SWG5E

The device has detailed error alerts

- Our device will have error alerts, the screen will show the fault.

For the **basic error**, you can check the instruction book, and find out how to resolve it.

- Or you can contact our after-sale service, our sales team and

engineer team will stand by your sides.





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Over current protection

(1) The vehicle current limiter does not limit the charging current, which triggers the over current protection of the ev charger.
 (2) End charging, and the ev charger returns to normal when the power is turned off and reset.



Grounding protection

(1) The PE ground wire of the input power cord of the EV charger is suspended or not connected properly.
 (2) Check the ground wire, connect the ground wire and return to normal.



9. Application scenario:

Major accidents, such as fire, flood and other natural disasters; to prevent electric shock, fire or explosion.

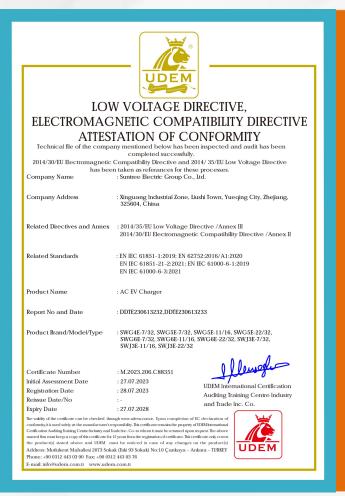
(1) The emergency stop button of the EV charger is pressed to stop charging; the emergency stop button turns red, and the charging pile interface displays "Emergency fault" and the mobile APP displays "Scan fault".

(2) Press out the emergency stop button of the EV charger, return to normal, and continue charging.

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Product Certification – SWG5E





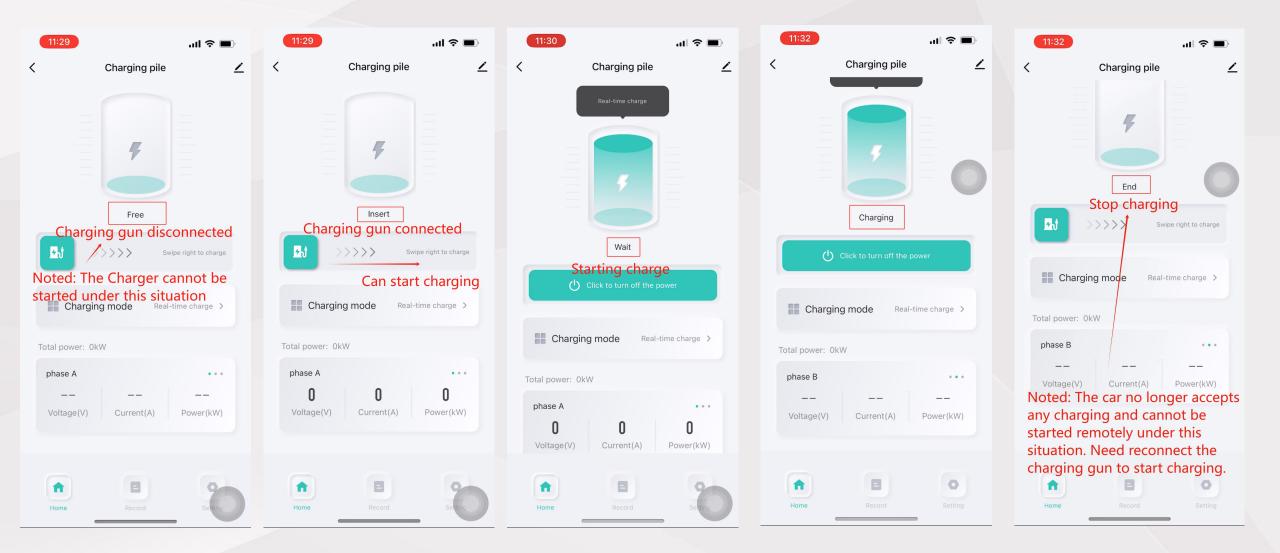
For the certification, our Charger got CE and UCKA

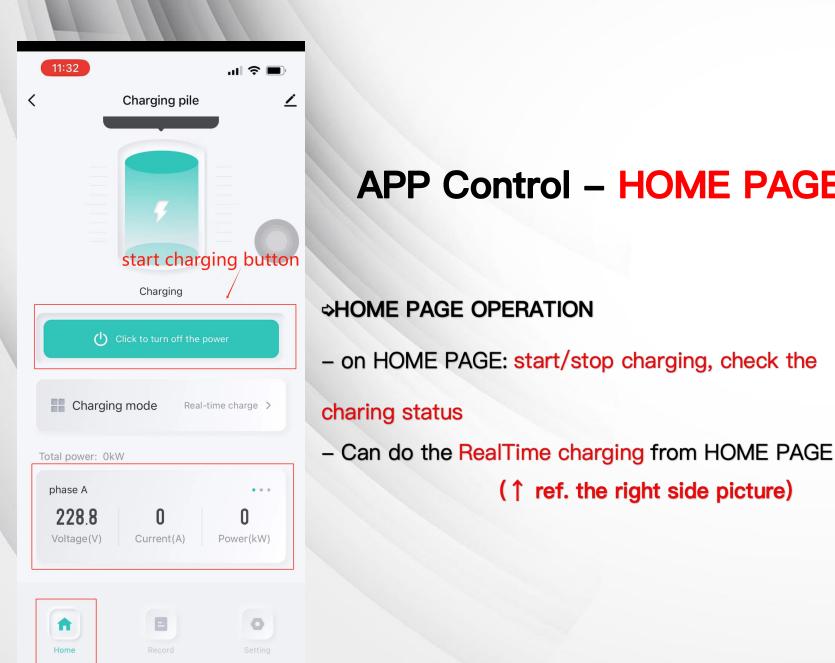




APP Control – CHARGING GUN STATUS

(PLS NOTED: IN HOME PAGE, IT WILL SHOW THE CHARGING GUN STATUS)





	11:30	
	< Charging mod	e selection
APP Control – HOME PAGE	RealTime charging	~
OME PAGE OPERATION	Fixed time charges	
on HOME PAGE: start/stop charging, check the	Time quantum	Not set
aring status		
Can do the RealTime charging from HOME PAGE (Start time	End time
	00:00	01:00
	01:00	02:00
	02:00	03:00
	Cancel	Confirm



11:32 ul ᅙ 🔳 Charging pile 🗢 🔳 =_ Smart EVSE 1 **Device Information** Charging Tap-to-Run and Automation Device Offline Notification Click to turn off the power **Offline Notification** Others Share Device Create Group FAQ & Feedback Add to Home Screen Check Device Network Check Now Device Update No updates available **Remove Device**

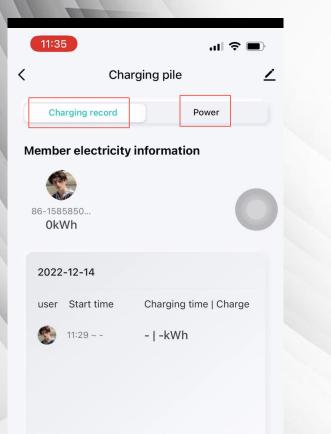
<

APP Control – EDIT PAGE

⇒EDIT PAGE OPERATION

- can change the **DEVICE NAME**
- can check the **DEVICE INFORMATION**
- can REMOVE THE DEVICE
- can SHARE THE DEVICE to family member





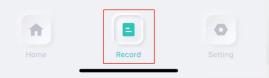
APP Control – RECORD PAGE

⇒RECORD PAGE OPERATION

- can check the charging record, like when start charging, and the

durantion of each charging

- can check the power of charing use







,	11:35	.ul 🗢 🗩
<	Charging pile	2
	Charging current	32A >
	Alarm setting	~
	Current temperature	23°C
	Positive total active power	0.08kWh
	Device number 1102	2202201000002
	Version number	1.0.0

1

APP Control – SETTING PAGE

⇒SETTING PAGE OPERATION

- Adjust charging current, the Maximum charing current of 7kw and

22kw is 32A, the current can be adjust from 0-32A; for 11kw,

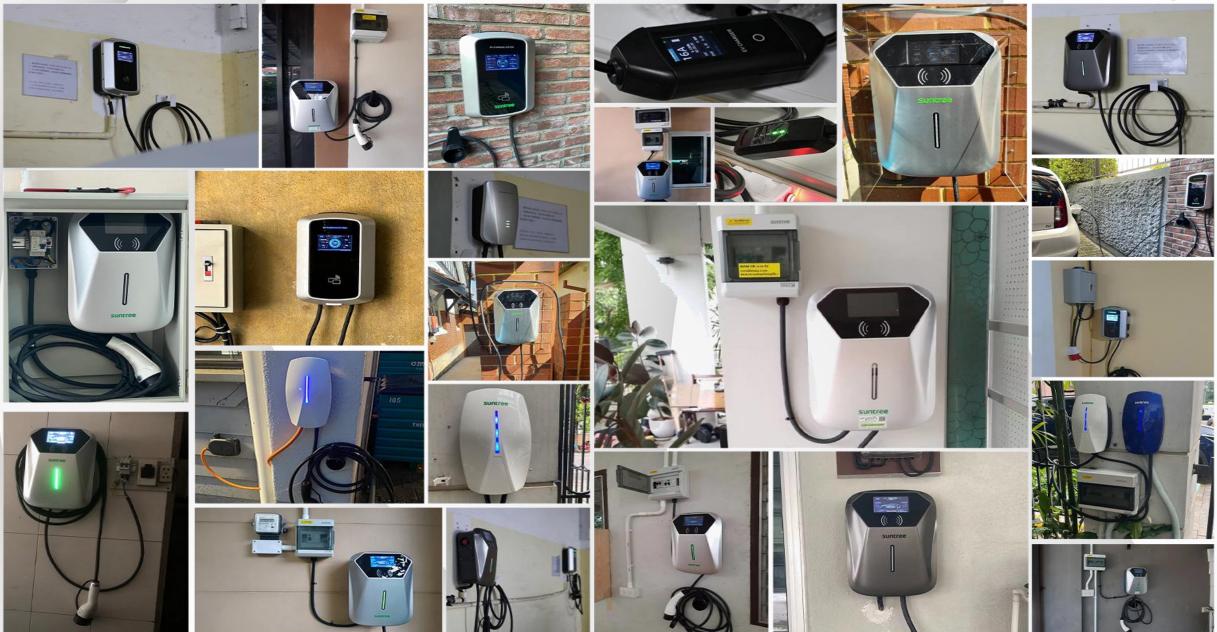
Maximum charging current is 16A, it can be adjust from 0–16A.

– Alarm setting (pls ref. the right side picture→)

	Alarm setting	
Alarm		>
	rcurrent alarm arging current is higher Je	
Level 1 over	rflow threshold	35A >
	rcurrent alarm arging current is higher Je	8
Level 2 ove	rflow threshold	31A >
Over-voltag When the vol value	ge alarm Itage is higher than this	
Over voltag	e threshold	250.0V >

BUYERS SHOW







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