


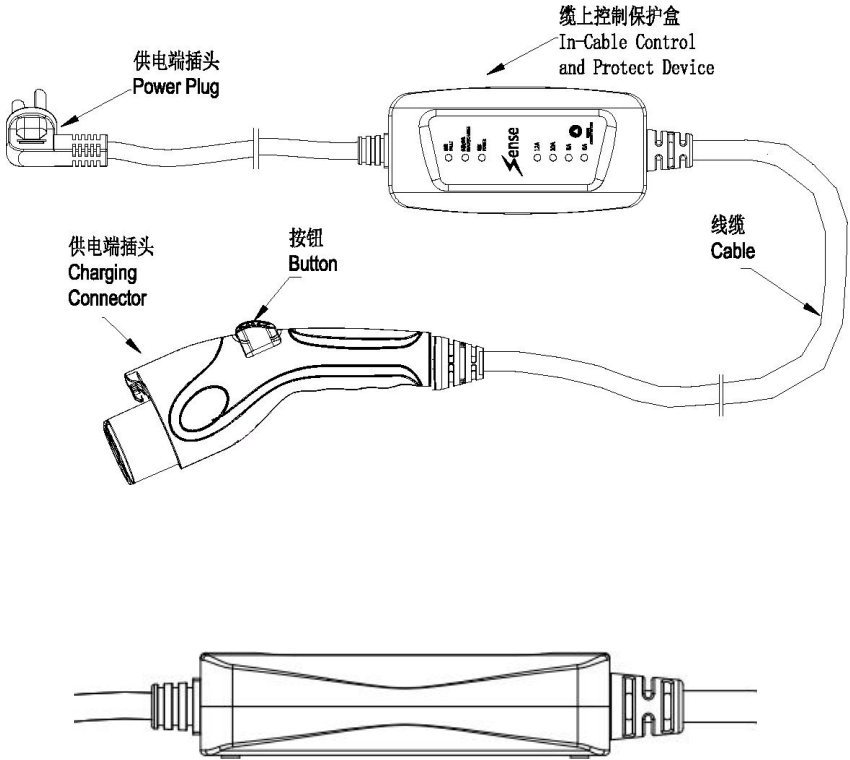
Contents

1. Product Descriptions.....	4
2. Product Features and Specifications.....	5
3. LED display status.....	7
4. Product instructions.....	9
4.1 Precautions.....	9 
4.2 How to start charging.....	11
4.3 How to stop charging.....	12
.....	12
5. Security Statements.....	13
6. Warranty.....	14

1. Product Descriptions

Portable EV Charging Cable is so convenient , portable, and plug-and-play. This product is independently researched and accordance with the latest national standards. It has good performance when charging. There are more electric protections and direct human-computer interaction interface. Control box is durable by adopting ergonomic surface design which makes the shell become solider and stronge

2. Product Features and Specifications

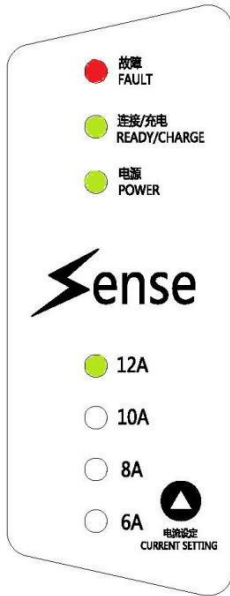


Surface Design

(L*M*H) Dimension	Control Box:170(L)*84(M)*42mm(H) Device cable: 6M or customized(L)
Install way	Portable, plug in and charge
Power Supply	AC power supply socket
Working Voltage	110V-240V
Working Current	6A - 16A Max(CEE plug) 6A-13A Max(Schuko plug)
Frequency	50Hz Or 60Hz
Safety Protection	Leakage current; under and over voltage, frequency, current; high temperature; grounding protection and lightning protection
Waterproof grade	IP55
Operating Temperature	-30°C~+50°C
Storage Temperature	-40°C~+80°C
MTBF	100,000 hours
Standard(choose one only)	GB/T20234.2-2015, GB/T18487.1-2015 Or EVSE J1772 Or IEC61851-1 2010 Control Principle

1.LED display

status



人机交互界面

human-computer interaction interface

LED	LED Light	Condition
Fault	Off	Normal
	Alwaysngs ON	Short Circuit

Fault	Flash Once	Leakage Current Abnormal
	Flash Twice	Input Connection Abnormal
	Flash three times	Input Plug High Temperature
	Flash four times	Over Current
	Flash 5 times	CP Signal Abnormal
	Flash six times	Control Box High Temperature
	Flash seven times	CP Signal Duty Ratio Abnormal
Ready/charge	On	Charging
	Flash	Connected But Not Charging
	Off	Disconnected
power	On	Power Is Normal
	Flash	Power Over Voltage
	Off	Power Under Voltage
12A	On	Output Current:12A
	Flash	Output Current:13A

Portable EV Charging Cable

10A	On	Output Current:10A
	Flash	Output Current:11A
8A	On	Output Current:8A
	Flash	Output Current:9A
6A	On	Output Current:6A
	Flash	Output Current:7A
8A & 6A	Both On at same time	Output Current:14A
	Both flash at same time	Output Current:15A
10A & 6A	On	Output Current:16A

2.Product instructions

2.1 Precautions ⚠

 a.

Please check if the device is intact and items are accordance with the packing list when you receive the package. If there are any abnormalities, please contact the sales in time or reject the goods.

 b.

Power-supply side input cable should be at least $3 \times 2.5 \text{mm}^2$ (recommended $3 \times 4 \text{mm}^2$) .It is suggested that the power distribution is done by the professionals.

 c.

Do not place the control box or charging connector in water, and don't step on, pull, fold or knot the cable.

 d.

Ensure charging connector, plug, cable and control box are free of any abnormalities such as scratches, rusts, cracks, etc.

 e.

Don't charge if the socket is damaged, rusted, cracked or loosely connected, then contact the professionals to dispose.

 f.

Wipe with a clean and dry cloth if the plug gets dirty or wet.

 g.

Ensure power plug and socket are consistent before charging, especially the Current & Voltage.

2.2 How to start charging

Step 1. Take out the charging cable and firmly insert the power plug into outlet.

Step 2. Pull cap lightly, completely insert the charging connector into your vehicle's outlet.

Step 3. The device start charging automatically while the READY/CHARGE, POWER are all brighten green.

Step 4. Factory default current is 13A for schuko plug and 16A for blue CEE plug, please press the button of "CURRENT SETTING" if it is not the amp you want to use. The current increases 1A while press once. The current will start again from the minimum amp (6A) when your selection has reached its max limitation(Schuko plug 13A and blue CEE plug 16A).The device reproduces the last setting when we charge next time.

⚠ WARNING

⚠ Please make sure the rated current of the socket, and adjust the charging current , be sure not not exceed this value.



Do not place the charging cable near high temperature object when charging.



Connection showcase

2.3 How to stop charging

Step 1. Press the button and disconnect the charging connector from the vehicle inlet.

Step 2. Close vehicle protective cap, put on the protective cap of charge connector.

Step 3. Disconnect the plug from the outlet.

Step 4. Pack up the charging cable and put into the bag.

3.Security Statemets

Charging equipment has jgone through high pressure inspection before sending out, during the product trial, consumer can be at ease use.

4. Warranty

Chengdu Honors Technology company, ensure the production of portable charging line have gone through strict quality inspection, within one year from the date of purchase under the correct use of caused by product quality problems, the company will give users the quality maintenance.

Any user due to their improper handling, installation, use and maintenance, secretly negligence or because of natural disasters, lead to products direct damage or cannot be used properly, are out of place in the product warranty.

This warranty does not include the freight returned to the factory maintenance.

The warranty is only valid to the original purchaser and is not transferable.