

50HZ/60HZ Portable EV Charger EVSE Box Type 1 Type 2 Mode 2

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Ruicheng EV Charger
- Certification: CE, TUV, FC
- Model Number: Type 1, Type 2, GB/T
- Minimum Order Quantity: 1
- Price: \$110-130
- Packaging Details: by sea, by trailer, by containers, and by RO-RO ship
- Delivery Time: 7 working days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1-100 units 15 - 20 working days, 100-300 units 20-30 working days, 300-500 units ≥30 working days



Product Specification

- Type: EV Charger
- Application: Electric Vehicle Charging
- Operating Temperature: -30°C To +55°C
- Standard: IEC 62196-2 Type2/SAE J1772
- Output Power: 50HZ/60HZ
- Model Number: Portable EV Charger
- Cable Length: 400cm
- LED Indicator: Green
- Weight: 2.1kg
- Color: Black
- Highlight: 50HZ/60HZ Portable EV Charger, EVSE Box Type 1 Type 2 Mode 2, 50HZ/60HZ EVSE Box



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More Images



Product Description

Portable EV Charger Type 1 Type 2 Mode 2 10A 16A 32A Adjustable EVSE Small Charging Box For Electric Vehicle

Portable EV Charger

Product Configuration

Standards	Type 1, Type 2, GB/T
Rated Voltage	200V-450V (AC)
Rated Current	8A, 10A, 13A, 16A (AC)
Rated Frequency	50 HZ/ 60 HZ
Insulation Resistance	>1000MΩ (DC500V)
Operating Temperature	-30°C to +55°C
Storage Temperature	-40°C to +80°C
Operating Humidity	5%-95%RH (Non-condensing)
Enclosure	In-cable box: IP65
Body Structure	Charging connector: IP54
Body Structure	Lithium Iron Phosphate Battery
Weight	2.1 Kg

Product Description

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PORTABLE EV CHARGER

1-10 hour delay charging

✓ 8A ✓ 10A

✓ 13A ✓ 16A



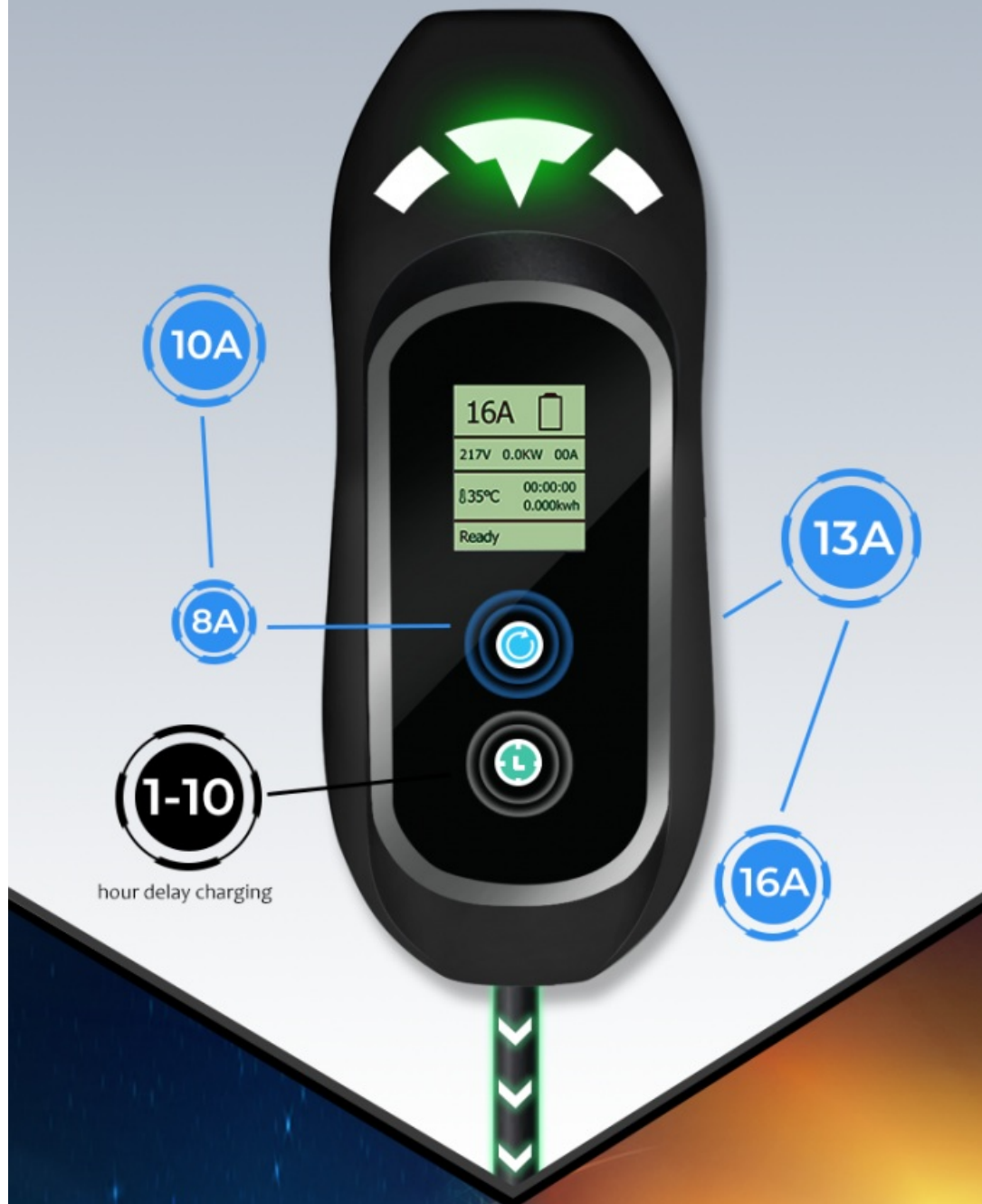
Portable EV Charger

1-10 hours delay charging

Rated current: 8A, 10A, 13A, 16A

PRODUCT DESCRIPTION

8A/10A/13A/16A ADJUSTABLE



EV Charger For Electric Cars

8A, 10A, 13A, 16A adjustable current

FULL LINK TEMPERATURE MONITORING SYSTEM

WHEN TEMPERATURE

$\geq 85^{\circ}\text{C}$

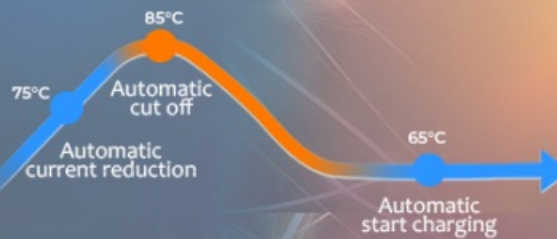
CUT OFF WITHIN

0.2S



REAL-TIME MONITORING AND PROTECTION

TypeB or TypeA+6mA DC protection Intelligent charging, protect the car battery*



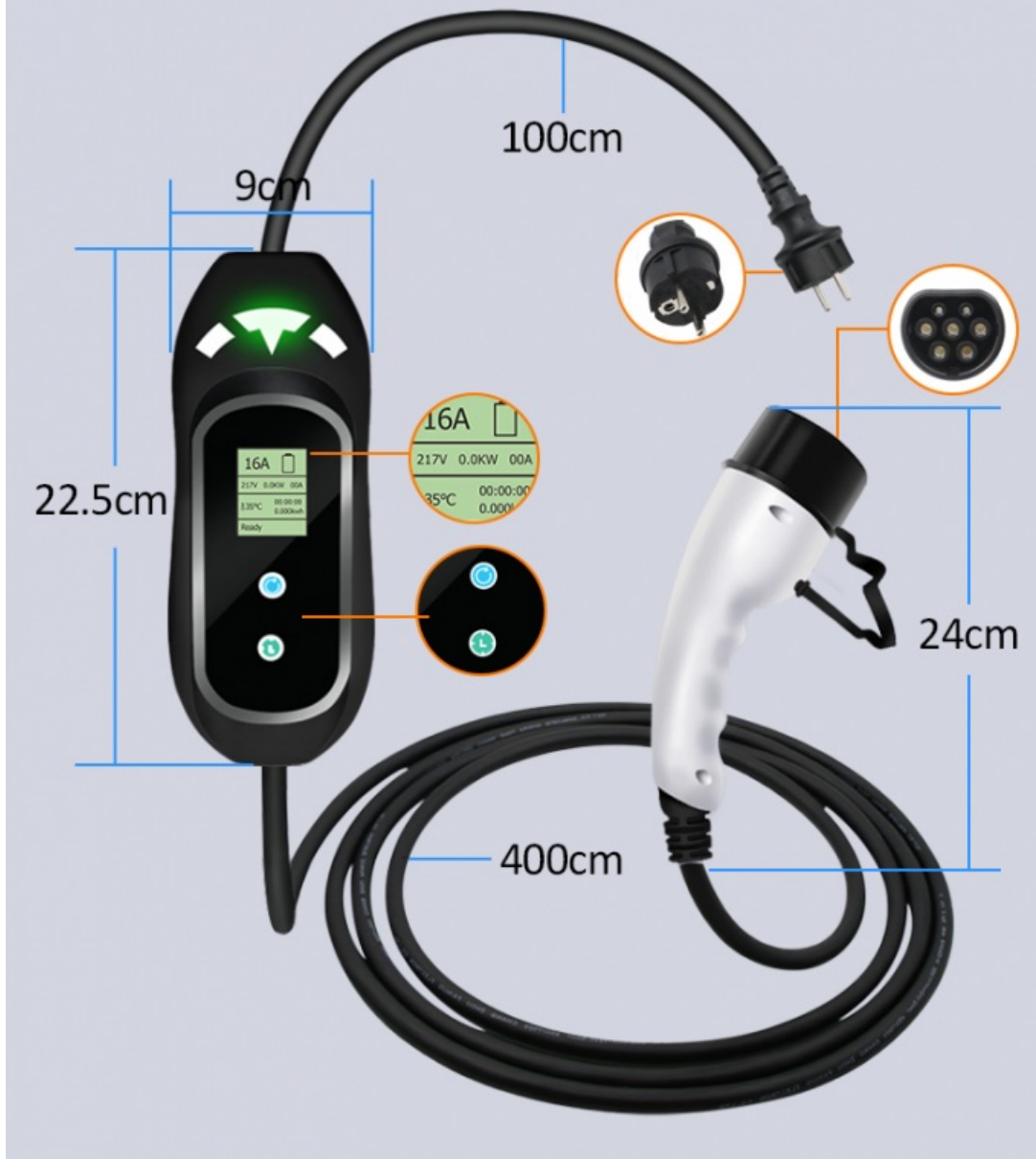
Real-time monitoring and protection

Full link temperature monitoring system

When the temperature is higher than 85°C, the EV charger will be cut off within 0.2s

PRODUCT DESCRIPTION

Specializing in the production of electric vehicle charging products



Details Show Of EV Chargers

Specializing in the production of EV chargers

Length of the cable -- 400cm, length of the control box -- 22.5cm, length of the plug -- 24cm



PLUG

- 1.Silver plated terminal
- 2.Special reed structure
- 3.Integrated design
- 4.Temperature monitoring

CONTROL BOX

- 1.LED display
- 2.Automatic error correction
- 3.Automatic reconnection
- 4.Strong case
- 5.Waterproof IP65
- 6.Temperature monitoring

16A	
217V	0.0KW 00A
35°C	00:00:00 0.000kwh
Ready	



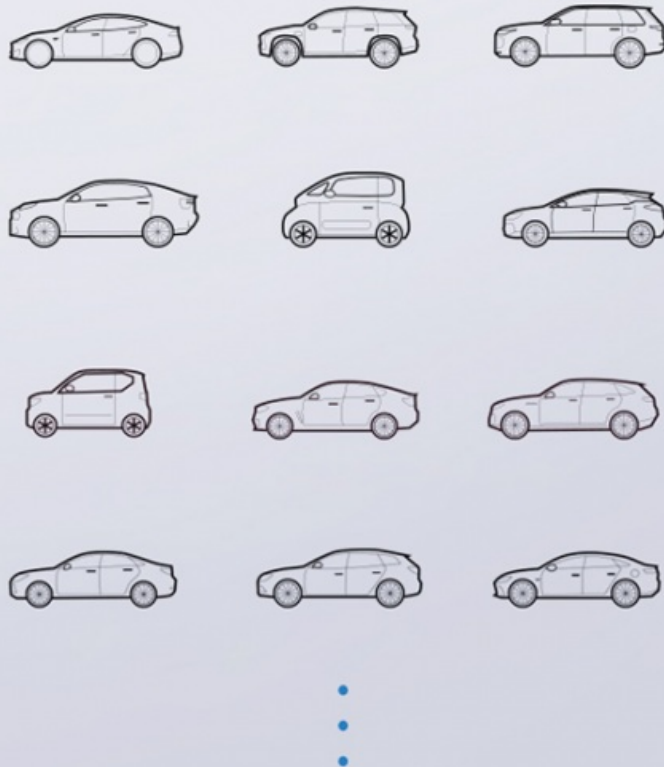
CABLE

- 1.International environmental standards
- 2.Long service life
- 3.Cold and high temperature resistant

Plug -- Silver plated terminal, special reed structure, integrated design
Control box -- LED display, automatic error correction, automatic reconnection, strong case, temperature monitoring, waterproof IP65
Cable -- International environment standards, long service life, low and high temperature resistant

99% COMPATIBLE NEW ENERGY VEHICLE

wide application range



Fast Charging

Compatible with 99% new energy vehicles

MULTIPLE SAFETY PROTECTION

Specializing in the production of
electric vehicle charging products



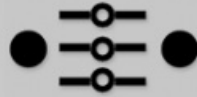
Temperature
Protection



Lightning
protection



Protection
level:IP54



Short circuit
protection



Leakage
protection



Overload
protection



Intelligent
matching vehicle



Voltage
fluctuation protection



Compression
Protection


Multiple Safety Protection

Temperature protection, lightning protection, short cricuit protection, leakage protection, overload protection, voltage protection, compression protection, protection level IP54, intelligent vehicles matching

 **Chengdu Ruicheng Automobile Service Co., Ltd.**

 19158810053

 mango@ruichengauto.com

 electriccars-ev.com

Hall 5, No. 1, Yinhe Road, Damian Street Chengdu City, Sichuan Province, China