

## Unleash the Full Potential of Your Electric Vehicle with Our Mobile EV Charger

### Our Product Introduction

#### Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-OL-TYPE2



#### Product Specification

- Output Current: 16-32A
- Output Power: 3.5KW-9.6KW
- Input Voltage: 110V-250V
- Operating Temperature: -30 -+50
- IP Grade: IP 55

## Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

# Portable EV Charger: The Pinnacle of On-the-Go Charging

When it comes to powering your electric vehicle, our Portable EV Charger stands out as a paragon of innovation, safety, and convenience. Here's why it's the ultimate choice for discerning EV owners:

### Unmatched Versatility

Designed to work seamlessly with Tesla, Type 2, and J1772 - compatible electric vehicles, this charger eliminates the stress of finding a compatible charging station. Whether you're at home, the office, or exploring the great outdoors, you can charge your EV with ease.

### Adjustable Power for Optimal Charging

With an output power range of 3.5kW to 9.6kW and adjustable current settings from 16A to 32A, you have complete control over your charging experience. Need a quick top - up before hitting the road? Opt for a higher power setting. Want to extend your battery's lifespan? Choose a lower, more gentle charge.

### Smart Charging Management

The built - in LED screen provides real - time updates on charging status, including current, voltage, and time remaining. Take advantage of off - peak electricity hours by scheduling your charging sessions, saving you money while ensuring your vehicle is ready when you are.

### Durability That Lasts

Crafted with a rugged TPU cable and a robust design, our Portable EV Charger is built to withstand the elements. Its IP55 protection rating means it's dust - and water - resistant, making it suitable for use in all weather conditions.

### Comprehensive Safety Features

Rest easy knowing your vehicle is protected by multiple safety mechanisms, including over - current, over - voltage, short - circuit, and overheating protection. The charger also features leakage protection and a built - in smart chip for added peace of mind.

### User-Friendly Design

The intuitive interface and simple plug - and - play operation make our Portable EV Charger accessible to everyone. Whether you're a tech - savvy enthusiast or new to electric vehicles, you'll find it easy to use.



## Multilayer protection



The image shows a black EV charger with a digital display. The display shows 'EV CHARGER', '16A', 'AC240V 50Hz 8.0kW', '12:00:00', '0.00kWh', '25°C', and '11.7V'. Below the display is a green power button. The charger is surrounded by various protection icons and labels.

**Leakage Protection**  
**Flameretardant**  
**Overvoltage protection**  
**undervoltage protection**  
**overcurrent protection**  
**Built in Smart Chip**  
**Waterproof And Dustproof**  
**Lightning protection**  
**shortcircuit protection**  
**Over Temperature protection**

Multiple Guarantees intallaspects to avoid various charging safety hazards Automatic power off after fully charged to protect the vehicle battery



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