

Portable EV Car Charger Designed for Simple Plug and Play with No Special Wiring Needed Featuring Compact Design and Safety Features

Our Product Introduction

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-MIDA-PE32S



Product Specification

- Rated Current: 32A
- Terminal Temperature Rise: 50K
- Working Voltage: AC250V
- IP Grade: IP67
- Cable Length: 5 Meter
- Standard Wall Plug: AU/NZ
- Highlight: portable EV car charger plug and play, compact EV car charger with safety features, no wiring portable EV car charger

Product Description

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

The Everyday EV Essential – Simple, Safe, Always Ready

You don't need a garage full of gear to own an electric vehicle. You just need the right charger. Introducing the Portable EV Charger—a thoughtfully designed, no-fuss solution for drivers who value practicality, safety, and peace of mind.

Perfect for Home, Ideal for Daily Use

Most EV charging happens at home—and this is the charger built for it:

Plug directly into your standard AU/NZ 220–240V wall outlet—no special wiring or installation needed.
5-meter cable reaches comfortably from outlet to car, even with tight parking.
Sleek, compact design stores neatly when not in use—no clutter, no hassle.

Safety First, Every Time

Because your family's safety never takes a day off:

Built-in intelligent protection system monitors temperature, current, and voltage in real time.
Automatically stops charging if overheating, overcurrent, or ground faults are detected.

IP67-rated enclosure resists rain, dust, and accidental splashes—safe for garage, driveway, or balcony use.
Certified to CE, TÜV, and UKCA standards—engineered to protect you, your car, and your home.

Thoughtful Details That Make a Difference

Adjustable amperage (6A–16A) lets you charge safely on older circuits or shared outlets.
Delay timer (1–12 hours) helps you take advantage of cheaper overnight electricity rates.
Backlit LCD screen clearly displays energy used, charging status, and system health—even in low light.

Specs Made Simple

Plug Type: Type 2 (compatible with most EVs)

Input: AC 220–240V

Max Current: 16A

Cable Length: 5 m

The charger that works as hard as you do—quietly, reliably, and without fanfare.

For everyday drivers who want dependable, safe, and straightforward EV charging at home, it isn't just an option—it's the obvious choice.

Plug in. Power up. Get on with your day.



Current

The charging current is
6A 8A 10A 13A 16A



Time Delay

The charging delay time
can be set **1~12 hour**





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