

Portable EV Car Charger Lightweight Portable Design with 5 Meter Cable and Durable Construction for Outdoor Charging

Our Product Introduction

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-EVE-NEMA 14-50P



Product Specification

- Input Current32A: 40A
- Output Voltage: 230VAC±15%
- Out Put Current: 40A
- IP Grade: IP65
- Display: 2.5" LCD Display
- Cable Length: 5 M (or Customized)
- Highlight: **Portable EV car charger with 5m cable,
Lightweight portable EV charger for outdoor ,
Durable portable EV car charger**

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Product Description

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

- Flexible Output Options: Choose from 3.6kW (16A), 7kW (32A), or 9.6kW (40A) models—matching your EV's charging capacity for fast, efficient power delivery.
- Global Compatibility: Works with 230VAC $\pm$ 15% (50/60Hz) input, plus interchangeable plugs (Schuko/NEMA 5-20P, CEE 3 PIN/NEMA 14-50P) to fit outlets worldwide.
- Universal Plug Fit: Supports SAE J1772 (Type 1) and IEC 62196 (Type 2) connectors—compatible with nearly all electric vehicles on the market.

Portable Design, User-Friendly Features

- Grab-and-Go Convenience: Lightweight, portable build (no fixed installation needed) lets you take it anywhere. The 5M (or customizable) cable gives you flexibility to reach any outlet.
- Intuitive Interface: RGB LED indicators and an LCD display keep you updated on charging status, while "Plug&Play" start mode means no complicated setup—just connect and charge.
- Durable Build: PC+ABS housing and TPU cable stand up to daily use, while the on-board energy meter tracks power consumption for easy cost management.

Safety You Can Trust

- Comprehensive Protection: Equipped with over-current, over/under voltage, RCD, and ground fault safeguards (IP65 waterproof + IK10 impact resistance) to protect your vehicle and charger in any environment.
- Certified Reliability: Meets global standards (EN/IEC 61851-1:2019, SAE J1772:2016) and holds TUV/CE/ETL/FCC certifications—backed by a 2-year warranty for peace of mind.
- Extreme Condition Ready: Operates smoothly from -25 to +60 , at humidity levels 5%–95%, and up to 2000M altitude—no weather or location limits.





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