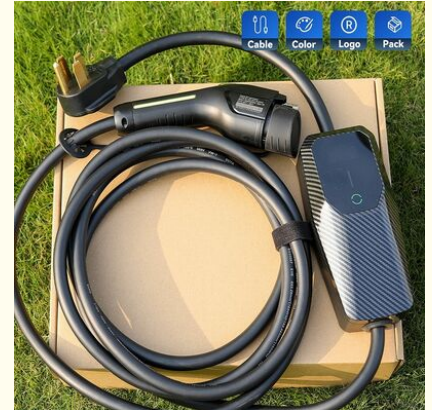


Portable EV Car Charger with robust waterproof design and flexible cable length suitable for outdoor and long distance charging needs

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-SY1-16S



Product Specification

- Output Power: 3.6W
- Input Voltage: 110/240V
- Output Current: 16A
- IP Rating: IP65
- Certifications: FCC
- Highlight: **waterproof portable EV car charger,
long distance EV car charger,
flexible cable EV charger**

Product Description

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

One Charger. Multiple Countries. Universal Charging Freedom

Traveling with your electric vehicle shouldn't mean carrying multiple chargers. This versatile portable EV charger is designed for global use, offering full compatibility with major international plug types—so you can charge anywhere in Europe, North America, or beyond.

Available with optional wall-end plugs including 3-phase CEE, 1-phase CEE, UK, and Schuko, it adapts seamlessly to different power outlets worldwide. Whether you're charging in Germany, France, the UK, or the US, simply select the right plug configuration and go.

With support for both single-phase (16A/32A) and three-phase (16A) input, it delivers up to 22kW of power, enabling faster charging times even on longer trips. The Type 2 connector is universally accepted by most modern EVs, including Tesla (with adapter), BMW, Hyundai, Kia, Volkswagen, and more.

The 5-meter cable (customizable upon request) gives you flexibility in positioning, while the IP65 waterproof rating makes it safe for outdoor use in rain, snow, or direct sunlight.

Perfect for homeowners, travelers, fleet operators, or anyone who values freedom and convenience. Take your charging experience wherever you go—with confidence.

Compatible with European, UK, and North American outlets

Plug-and-play with optional connectors

Supports 11kW to 22kW output depending on setup



COMFORTABLE FEEL

The handle length is 103mm,
the square rounded corners,
and the design of non-slip line,
more in line with the European and American ergonomic design



TPU Material

Durable
Wearable



AUTOMATIC FAULT REPAIR

Leakage fault
Over voltage fault
Communication failure

INTELLIGENT TEMPERATURE CONTROL

Adopt intelligent temperature control chip to
effectively protect vehicle charging safety



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