

EV Charger Adapter High Power Capacity 250kW Maximum Output Suitable for Renewable Energy Systems and Heavy Duty Machinery

Our Product Introduction

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Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-CCS 1-Tesla



Product Specification

- VOLTAGE: 500V DC
- Operating Temperature: -22°F To +122°F (-30°C To +50°C)
- Storage Temperature: 40°F To + 185°F (-40°C To +85°C)
- Packing Quantity: 24PCS
- Gross Weight Of The Entire Box: 16.23KG
- Maximum Power: 250kw
- Highlight: EV charger adapter high power,
250kW EV charger adapter,
EV charger adapter for heavy duty

Product Description

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

Discover the ultimate power solution designed to meet the most demanding industrial and commercial applications. With a **maximum power output of 250kW** and a robust **500V DC voltage rating**, this advanced system delivers exceptional performance where it matters most.

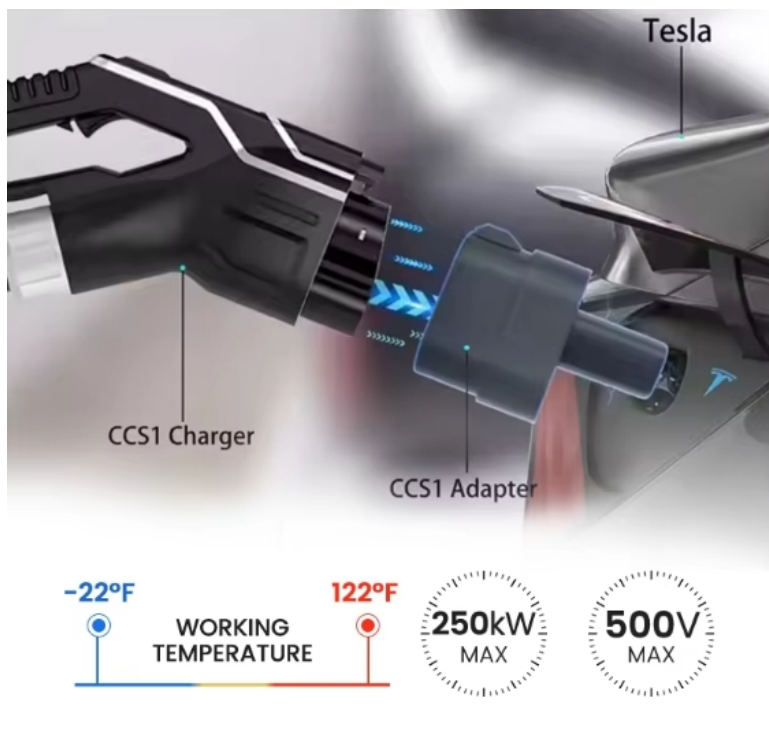
Built to endure extreme conditions, it operates reliably in temperatures ranging from **-22°F to +122°F (-30°C to +50°C)**, making it ideal for use in diverse environments—from cold climates to hot industrial zones. For long-term storage, it remains stable within a wide range of **40°F to +185°F (-40°C to +85°C)**.

Each unit is carefully packaged in a compact, durable box measuring **185×128×98mm**, with a total gross weight of **16.23kg**. Each shipping carton contains **24 pieces**, ensuring efficient logistics and bulk deployment.

Whether you're powering critical infrastructure, renewable energy systems, or high-demand machinery, this power module combines strength, efficiency, and durability—delivering consistent performance every time.

Power Your Future with Confidence.





TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD



13752486626



huangwei@toec-iot.com



outdoorpower-station.com

No. 6, Mount Taishan Road, Hexi District, Tianjin