

EV Charger Adapter CCS1 to NACS DC and AC Dual Mode Charging for Tesla Cybertruck with 250kW Fast Charging and 19.2kW AC Capability

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: New CCS1 to NACS



Product Specification

- Rated Current: 250A DC/80A AC
- Rated Voltage: 1000V AC/240V
- IP Grade: IP54
- Power: 250KW DC/19.2KW AC
- Work Temp: -30 - +50
- Weight: 1.055kg
- Highlight: **CCS1 to NACS EV charger adapter, Tesla Cybertruck fast charger adapter, dual mode EV adapter with warranty**

Product Description

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

The Ultimate Cybertruck Charging Companion: CCS1-NACS DC+AC Adapter

For Tesla Cybertruck owners who demand uncompromising power and versatility, our **CCS1-NACS DC+AC Cybertruck Adapter** is the definitive solution to unlock the full potential of your electric truck. Engineered for both replacement and repair, this adapter seamlessly bridges CCS1 charging stations and your Cybertruck's NACS port, delivering industry-leading performance for every journey—whether you're conquering the open road or tackling a worksite.

Unmatched Power, Unrivaled Versatility

Dual-Mode Charging Dominance: Experience 250kW DC ultra-fast charging (250A DC / 1000V DC) to top up your Cybertruck in minutes, plus 19.2kW AC capability (80A AC / 240V AC) for reliable, flexible charging at home, work, or public stations.

Cybertruck-Ready Design: Built to match the rugged spirit of your truck, this adapter weighs 1.055kg with dimensions of 85.09×159.6×123.32mm, making it robust enough for heavy use while still manageable for on-the-go charging.

All-Weather Reliability: From -30°C to +50°C, it performs flawlessly in extreme climates—perfect for off-grid adventures, construction sites, and everything in between.

Fortified Safety, Built to Last

IP54 Waterproof & Dustproof: Rain, snow, mud, or construction debris won't slow you down. The rugged, high-quality construction ensures safe, consistent charging in any environment.

Intelligent Overheat Protection: Advanced thermal management prevents overheating during high-power DC charging, protecting both your Cybertruck and the adapter for years of reliable use.

Globally Certified Excellence: Backed by CE, UL, ROHS, CSA, FCC, and TUV certifications, this adapter meets the strictest international safety and quality standards—trusted by professionals for repairs and replacements.

Your Cybertruck's Essential Upgrade

We stand behind our engineering with a **12-month warranty**, giving you complete peace of mind for every charge. Whether you're a weekend adventurer, a fleet manager, or a professional EV technician, the CCS1-NACS DC+AC Cybertruck Adapter is the ultimate tool to keep your Cybertruck powered, protected, and ready for anything.

Don't let charging infrastructure limit your Cybertruck's potential. Unlock a world of fast, flexible charging with the adapter that's built as tough as your truck.



LIGHTNING-FAST SPEED



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