



EV Charger Adapter CCS1 to NACS DC 2.0 Compatible with Tesla Vehicles Featuring Compact Design and High Current Capacity

Basic Information

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



Product Specification

- Rated Current: 300A DC
- Rated Voltage: 1000V DC Max
- IP Grade: IP54
- Power: 300KW
- Work Temp: -30 - +50
- Weight: 0.7kg
- Highlight: **CCS1 to NACS EV charger adapter, Tesla compatible DC charger adapter, compact high current EV adapter**

Product Description

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

Unleash Maximum Power: CCS1-NACS DC Adapter 2.0 for Tesla Drivers

For Tesla owners who refuse to compromise on charging speed, accessibility, or safety, our **CCS1-NACS DC Adapter 2.0** is the game-changing solution to unlock the full potential of your electric vehicle. Engineered exclusively for seamless compatibility between CCS1 DC charging stations and Tesla vehicles, this adapter redefines fast charging—whether you're on a cross-country road trip, a daily commute, or in need of a reliable replacement/repair part.

Dominant Performance, Unrivaled Speed

Designed for the modern EV enthusiast and professional alike, this adapter delivers industry-leading power that keeps up with your pace:

300kW Ultra-Fast Charging: With a 1000V DC Max voltage and 300A DC rated current, it slashes charging time to a minimum—so you spend less time plugged in and more time on the road.

Compact & Portable Design: Weighing just 0.71kg with dimensions of 137.39×122.93×79.5mm, it's sleek enough to stow in your Tesla's frunk or center console, ready whenever you need it.

All-Climate Reliability: Performs flawlessly in extreme temperatures from -30°C to +50°C, ensuring consistent power delivery whether you're in freezing winter or scorching summer conditions.

Fortified Safety, Built to Last

Safety is non-negotiable, and our CCS1-NACS adapter is engineered with a fortress of protections to safeguard your vehicle and investment:

IP54 Waterproof & Dustproof: Shields against rain, snow, dirt, and debris—perfect for outdoor charging stations and rugged driving environments.

Intelligent Overheat Protection: Advanced thermal management technology prevents overheating during high-power charging sessions, eliminating risks and ensuring long-term durability.

Globally Certified Excellence: Backed by CE, UL, ROHS, CSA, FCC, and TUV certifications, it meets the strictest international safety and quality standards—trusted by professionals for repair and replacement use.

Your Reliable Charging Companion, Guaranteed

We stand behind the quality of our engineering with a **12-month manufacturer warranty**, giving you complete peace of mind for every charge. Crafted from high-quality, wear-resistant materials, this adapter is built to withstand daily use and the rigors of the road, making it the ultimate choice for both personal Tesla owners and EV service technicians.

Stop limiting your charging options. Unlock access to thousands of CCS1 DC charging stations with the CCS1-NACS DC Adapter 2.0—where maximum power, uncompromising safety, and universal compatibility meet.



LIGHTNING-FAST SPEED



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