

## EV Charger Adapter CCS1 to NACS DC Adapter 2.0 Compatible with Tesla Enables Fast Charging up to 300kW for Road Trips and Travel

### 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: 0.84kg
- Highlight: **CCS1 to NACS DC adapter,  
Tesla fast charging adapter,  
EV charger adapter 300kW**

## Product Description

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

# Charge Beyond Boundaries: The CCS1-NACS DC Adapter 2.0 for Tesla Road Trippers

For Tesla owners who live to explore, charging infrastructure should never be a roadblock. Our **CCS1-NACS DC Adapter 2.0** is the ultimate travel companion that turns any CCS1 DC fast charger into a compatible power source for your Tesla, so you can chase horizons without limits—whether you're crossing continents or just cruising the coast.

### Unlock a World of Charging Options

**Global Charging Freedom:** Seamlessly connect your Tesla to CCS1 DC stations across North America, Europe, and beyond. No more stressing over finding a Tesla Supercharger—charge wherever adventure takes you.

**300kW Blazing-Fast Charging:** With 1000V DC Max voltage and 300A DC current, you can top up your battery in minutes, not hours. Spend less time waiting and more time exploring.

**Travel-Ready Portability:** At just 0.71kg and with a compact 137.39×122.93×79.5mm design, this adapter fits easily in your travel bag or Tesla's frunk, ready to deploy whenever you need a quick power boost.

### Built to Brave the Elements

No matter the weather or terrain, this adapter is engineered to perform:

**IP54 Waterproof & Dustproof:** Rain, snow, or dusty backroads won't slow you down. The rugged, high-quality construction keeps charging safe and reliable, even in harsh conditions.

**Extreme Temperature Resilience:** From the frozen tundra of Canada (-30°C) to the desert heat of Arizona (+50°C), it maintains consistent performance, so you can charge confidently in any climate.

**Overheat Protection:** Advanced thermal safeguards prevent overheating during high-power charging, protecting both your vehicle and the adapter for years of worry-free use.

### Trusted by Adventurers, Backed by Professionals

Backed by a 12-month warranty and certified by CE, UL, ROHS, CSA, FCC, and TUV, this adapter isn't just a convenience—it's a promise of safety and durability. Whether you're a weekend warrior or a full-time road tripper, the CCS1-NACS DC Adapter 2.0 is your ticket to charging without compromise.

Don't let charging stations dictate your route. Equip your Tesla with the adapter that lets you go further, charge faster, and explore fearlessly. Your next great adventure starts here.



## LIGHTNING-FAST SPEED



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