

## Tesla Charging Adapter with 240V AC 80A Current Performance for Extreme Temperature Ranges

### Basic Information

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



### Product Specification

- VOLTAGE: MAX 240V Alternating Current
- Current: MAX 80A
- Operating Temperature: -22°F To +122°F"
- Rated Current: 269g
- Packing Quantity: 50pcs
- Total Gross Weight: 14.35KG
- Highlight: **Tesla charging adapter 240V AC, EV charger adapter extreme temperature, 80A current Tesla adapter**

## Product Description

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

Your Tesla 3/S/X/Y deserves a charging sidekick that keeps up—and our adapter is exactly that: reliable, robust, and ready for any journey.

### For Tesla Drivers: The Charging Adapter You Can Trust

#### Power That Performs

With a max capacity of **240V AC & 80A current**, this adapter cuts down charging wait times while staying steady through every session. Rain or shine (or snow)? It thrives in temps from **-22°F to 122°F**—no climate is too tough for it.

#### Plug-and-Go Compatibility

Skip the hassle: it works flawlessly with Tesla 3/S/X/Y's **Level 1 & Level 2 charging stations** right out of the box. No fussy setups, just instant power.

#### Practical by Design

- Featherlight at **269g**—toss it in your trunk or center console, and forget it's there (until you need it).
- Bulk-friendly packaging: 50 units per carton ( **1058260mm** inner box; **53.531.521CM** outer carton), weighing just **14.35KG** total—ideal for personal stock or business restocks.

## COMPATIBLE WITH TESLA SERIES



Model 3



Model S



Model X



Model Y



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