



CCS1 to Tesla Adapter

Quick Start Guide

The information in this manual is subject to change without notice.

www.rexingusa.com



Overview

Thank you for choosing **REXING!**

We hope you love your new products as much as we do. If you need assistance, or have any suggestions to improve it, please contact us.

 **care@rexingusa.com**

 **(877) 740-8004**

Our support team will respond to you as soon as possible.

Always a surprise with Rexing

Check us out here.

- <https://www.facebook.com/rexingusa/>
- <https://www.instagram.com/rexingdashcam/>
- <https://www.rexingusa.com/support/registration/>

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 **Site**



 **Product Support**



Important

This adapter is designed only for use with only Tesla vehicle's that have CCS enabled. To check whether your vehicle is compatible, please follow the steps below.

How to confirm whether your vehicle supports CCS?

1. Turn-on your vehicle and open system settings on the front touchscreen
2. Choose "Software" from the menu
3. Then, choose "Additional Vehicle Information"
4. Under Additional Vehicle Information, look for "CSS adapter support: Enabled"

Additional vehicle information

Autopilot System: Premium

Autopilot Computer: Full self- driving computer

CSS adapter support: Enabled



Cell IMEI:

Garage door opener: Not installed

Infotainment Processor: AMD Ryzen™

Modem capabilities: 2G/3G/4G

Motor type front: Induction

Motor type rear: Permanent magnet

Wi-Fi MAC address:

Additional vehicle information

Autopilot System: Premium

Autopilot Computer: Full self- driving computer

CSS adapter support: Not installed



Cell IMEI: 3523670832362407

Garage door opener: Not installed

Infotainment Processor: Intel Atom

Modem capabilities: 2G/3G/4G

Motor type front: Induction

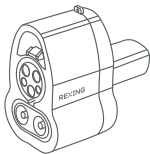
Motor type rear: Permanent magnet

Wi-Fi MAC address: CC:88:26:14:5B:1D

Caution

- Please, keep away from and out of reach of children
- Clean only with a dry cloth
- Handle with care: maintain a firm grip; do not drop

What's in the box?



1



2

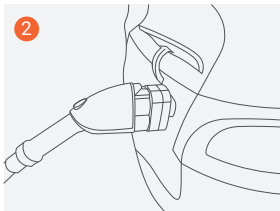
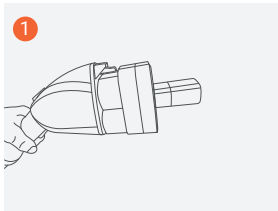


3

1. CCS1 to Tesla Adapter
2. Travel Case
3. Users Manual

Installation

First, plug the CCS adapter into the charging station. Next, follow the directions on the charger screen. Then, plug the connector into your charge port until it clicks firmly into place.



Compatible

The CCS1 To Tesla Adapter is compatible with S, 3, X, Y Models, and is rated for any Level 3 Fast Charging Stations with CCS Plugs. Offers charging speeds up to 250kW or 250A.

Specifications

Power	Rated for up to 250kW.
Rated Current	Up to 250A
Conductor Material	Titanium Copper Alloy
Shell Material	Polyoxymethylene (Insulator inflammability UL94 VO)
Operating Temperature	-22°F to 185°F
Storage Temperature	-40°F to 185°F
Rated Voltage	500~1000V.
Security	Dual Temp safe switch. Charging stops when adapter reaches 200°F.
Sealing gasket	Silicon rubber
Security	Anti-Theft Lock.
Certification	CE, FCC
Degree of protection	IP54

(Protection from dirt, dust, oil, and other non-corrosive material. Complete protection from contact with enclosed equipment. Protection from water, up to water projected by a nozzle against enclosure from any direction.)

Warranty & Support

Warranty

The Rexing CCS1 to Tesla Adapter comes with a full 12-month warranty. If you register your product on our official site (<https://www.rexingusa.com/support/registration>), you can extend the warranty to 18 months.

Support

If you have any questions regarding your product, please do not hesitate to contact us at care@rexingusa.com, or call us at (877) 740-8004. Queries are typically answered within 12-24 hours.

Your opinion matters

Rexing is firmly committed to always improving our products, services, and user experience. If you have any thoughts on how we can do even better, we welcome your constructive feedback and suggestions.

Connect with us today at care@rexingusa.com

Thank you for choosing Rexing!

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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