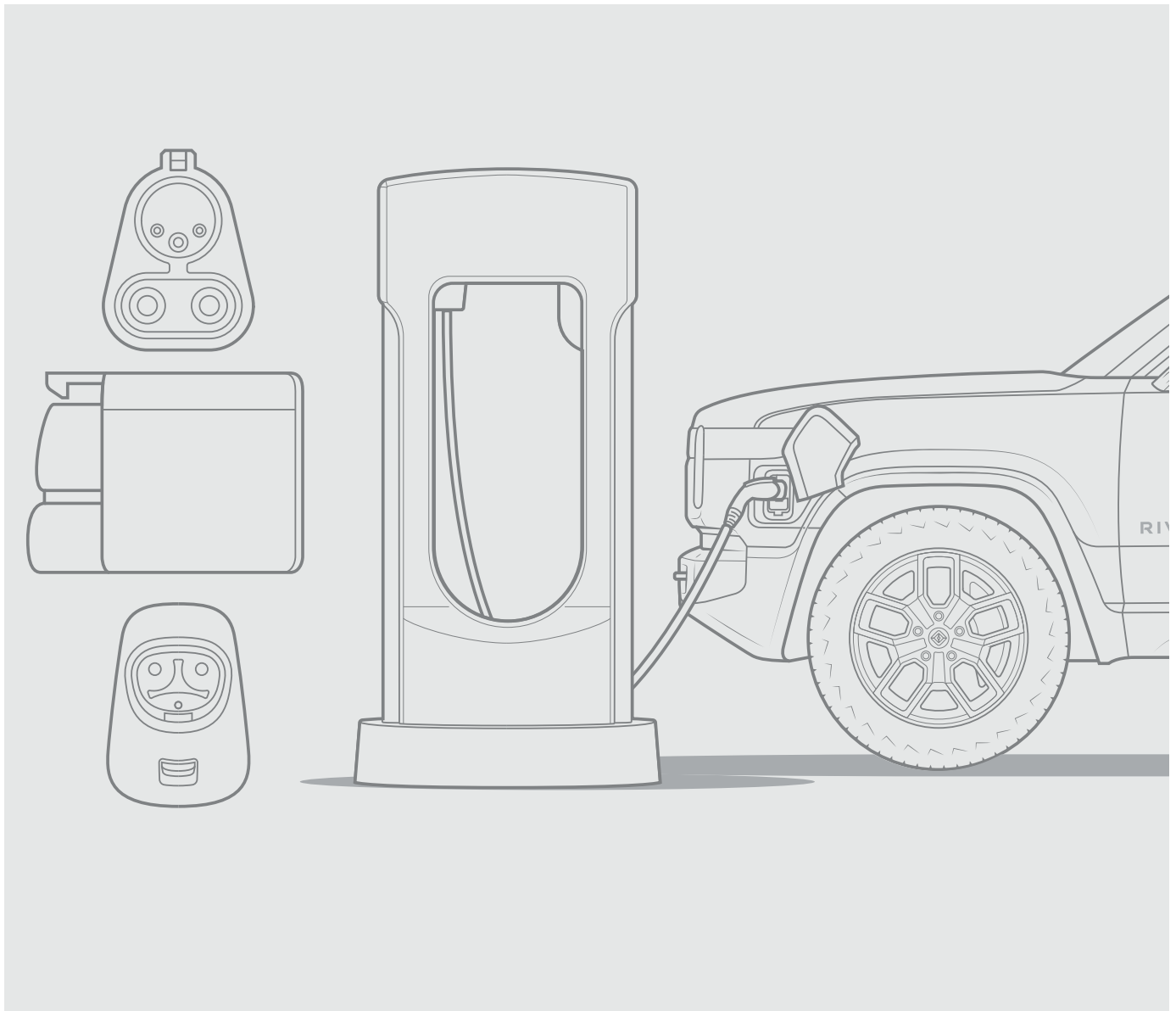


NACS DC ADAPTER

Guide





© 2024 Rivian Automotive, LLC. All rights reserved.

All information in this document and all Rivian software is subject to copyright and other intellectual property rights of Rivian Automotive, LLC, its affiliates, or its licensors. This material may not be modified, reproduced, or copied, in whole or in part, without the prior written permission of Rivian Automotive, LLC, its affiliates, or its licensors. Unless indicated otherwise, all trademarks are owned and registered by Rivian Automotive, LLC, its affiliates, or its licensors in the United States and/or other countries. Please visit <https://www.rivian.com/legal/brand> for Rivian's trademarks and service marks.

Software embedded or accessed by the vehicle may utilize open source software. Please visit <https://www.rivian.com/legal/open-source> for more information.

The images provided in this document are for illustrative purposes only. Depending on the product details and market region, the information in this document may appear slightly different from your product.

Contents

Important Safety Instructions	4
Save These Instructions	4
Precautions	4
Risk of Electric Shock	5
Risk of Personal Injury	5
Risk of Damage to Equipment	6
About the Adapter	7
Use the Adapter	8
Specifications	10
Troubleshooting	10
Customer Service	11

Important Safety Instructions

Save These Instructions



DANGER

Before using the North American Charging Standard (NACS) DC adapter, read all instructions. Follow the safety instructions and warnings in this guide to reduce the risk of fire, electrical shock, serious injury, or death.

Precautions

The following safety symbols are used in this document:



DANGER

Risk of electric shock



DANGER

Risk of personal injury



CAUTION

Risk of damage to equipment

Risk of Electric Shock



DANGER

- Use the NACS DC adapter with DC fast chargers only. Don't attempt to use the adapter with an AC charger.
- The NACS DC adapter is designed only for charging a CCS1 vehicle. Don't use it for any other purpose or with any other vehicle or object.
- The NACS DC adapter is intended only for vehicles that do not require ventilation during charging.
- Ensure that the charge port and the charge plug don't contain any foreign debris before you start a charge session. Failure to do so can result in property damage, serious injury, or death. Foreign debris may cause a charging error or overheating. In rare circumstances, extreme overheating can cause a fire. If you find foreign debris, [contact Rivian](#).
- Don't use the NACS DC adapter if it is defective, appears cracked, frayed, broken or otherwise damaged, or fails to operate.
- Don't disconnect the NACS DC adapter while charging the vehicle.
- Don't touch the end terminals of the NACS DC adapter with sharp metallic objects, such as wire, tools, or needles.

Risk of Personal Injury



DANGER

- Ensure the charge cable with NACS DC adapter doesn't obstruct pedestrians or other vehicles or objects.
- Use of the NACS DC adapter may affect or impair the operation of any medical or implantable electronic devices, such as an implantable cardiac pacemaker or an implantable cardioverter defibrillator. Check with the electronic device manufacturer concerning the effects that charging may have on such electronic devices before using the NACS DC adapter.

Risk of Damage to Equipment



CAUTION

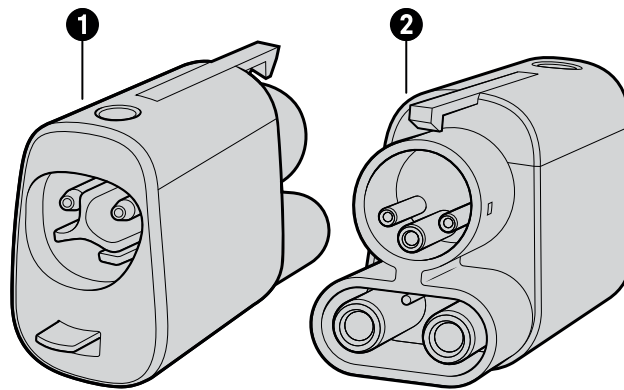
- Don't use a third-party NACS AC adapter to charge the vehicle at any DC fast charger. Charging with incompatible equipment can result in vehicle or property damage.
- Only Rivian-provided NACS DC adapters are authorized for use on the Supercharger network. Use of third-party or incorrect adapters can result in damage to your vehicle.
- Don't attempt to open, disassemble, repair, tamper with, or modify the NACS DC adapter. The adapter is not user-serviceable.
- To prevent damage to the NACS DC adapter, or any components, handle with care when using or transporting it. Don't subject it to strong force or impact. When the adapter is attached to a charge cable, don't pull, twist, tangle, or drag the cable. Don't step on the adapter.
- Protect the NACS DC adapter from moisture, water, and foreign objects at all times. If any exist or appear to have damaged or corroded the adapter, don't use it.
- Don't damage the NACS DC adapter with sharp objects.
- Don't insert foreign objects into any part of the NACS DC adapter.
- Don't use solvents to clean the NACS DC adapter.

About the Adapter

This document provides instructions on how to use the Rivian North American Charging Standard (NACS) DC adapter to charge your vehicle at NACS DC fast chargers, such as Tesla Superchargers.

NOTE

Any damage caused by the use of unauthorized or incompatible charging adapters is not covered by the New Vehicle Limited Warranty.



Item	Description
1	NACS DC end of the adapter to attach to the NACS DC fast charger cable plug
2	CCS1 end of the adapter to plug into the CCS1 port on the vehicle

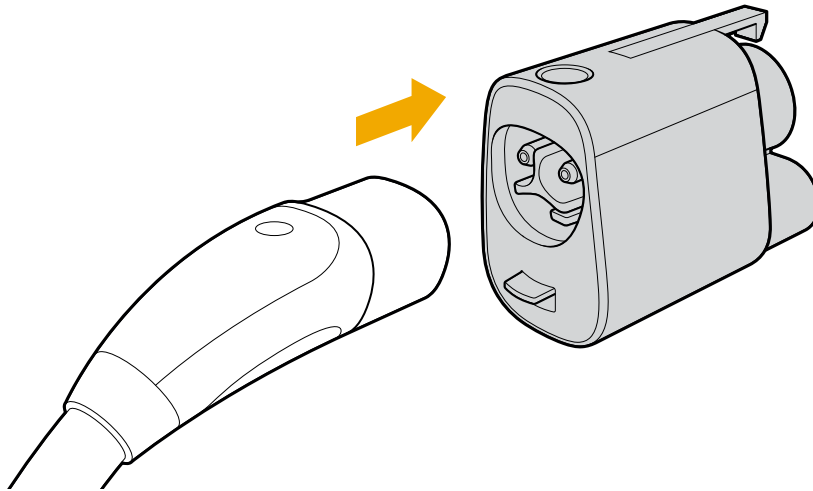
Use the Adapter



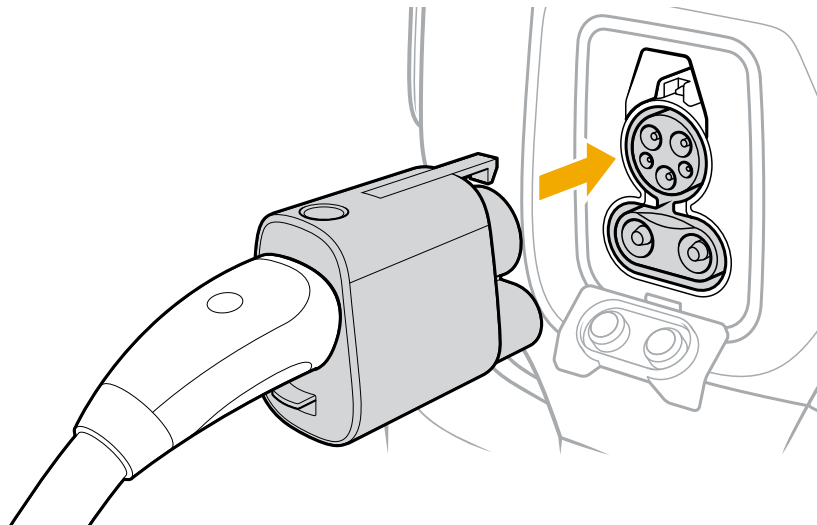
DANGER

- Use the NACS DC adapter with DC fast chargers only. Don't attempt to use the adapter with an AC charger.
- Always inspect the NACS DC adapter for damage prior to use. Don't use a damaged adapter.

1. Press the NACS DC fast charger cable plug into the NACS end of the adapter until it is fully seated.



2. Align the adapter plug with the vehicle's charge port, and fully insert the plug into the port. The vehicle starts to charge automatically.

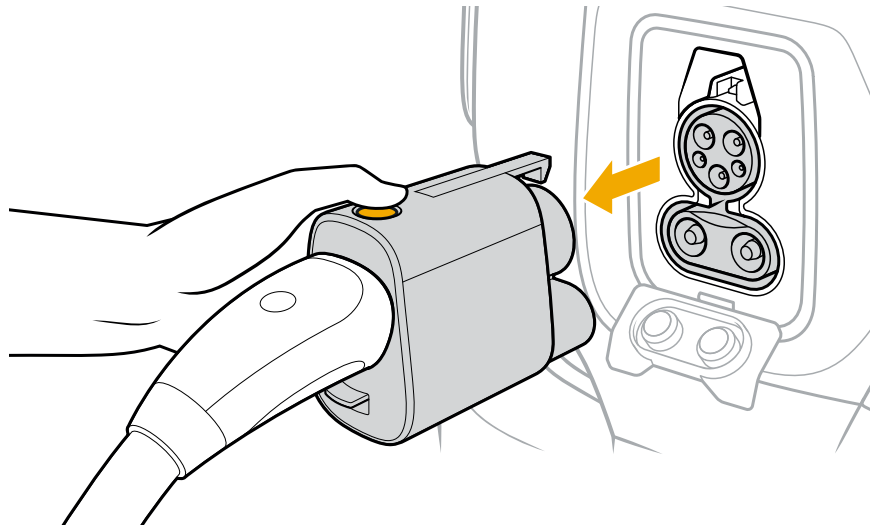


- When charging is complete, press the button on the top of the adapter to release the latch, and remove the plug with adapter from the vehicle.

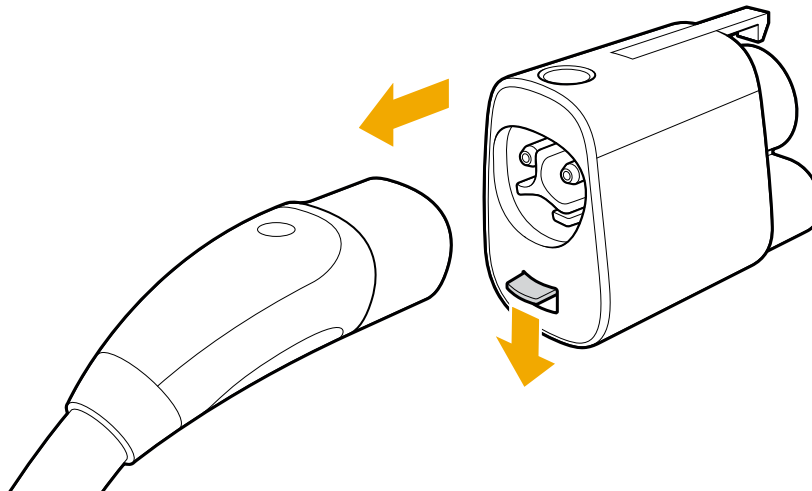


DANGER

- Don't attempt to unplug the adapter without first ending the charge session.
- Don't try to remove the charge plug from the adapter while it's plugged into the vehicle.



- Press down on the tab below the NACS adapter port and pull the charge plug out of the adapter.



- Store the adapter in the vehicle.

Specifications

Specification	Description
Model number	1434343-00
Product type	DC adapter
Compatibility	DC
Rated voltage (nominal)	1000 VDC
Operating temperature	-22°F (-30°C) to 122°F (50°C)
Storage temperature	-40°F (-40°C) to 185°F (85°C)
Product rating	IP67

Troubleshooting

If a charging error occurs, check the vehicle center display, the Rivian mobile app, and the display on the charging station for information and guidance.

Customer Service

Still need help? Connect with us.



Customer Engagement Center

(888) RIVIAN1 / (888) 748-4261
customerservice@rivian.com
rivian.com/support Support Center and Chat

Insurance

(888) RIVIAN8 / (888) 748-4268

Roadside Assistance 24/7

(844) RIVIAN4 / (844) 748-4264

Service 24/7

(855) RIVIAN5 / (855) 748-4265
rivian.com/support/service