CCS2 TO TYPE I – OUTLET ADAPTER

OWNER'S MANUAL

Contents

WARNINGS.....2

CCS2 to Type I – Outlet Adapter Owner's Manual.....3

SAVE THESE IMPORTANT SAFETY INSTRUCTIONS. This document contains important instructions and warnings that must be followed when using the CCS2 to Type I - Outlet Adapter.

WARNING: Read this document before using the CCS2 to Type I - Outlet Adapter. Failure to follow any of the instructions or warnings in this document can result in fire, electrical shock, serious injury or death.

WARNING: As with any power outlet, do not leave children unattended near the CCS2 to Type I - Outlet Adapter.

WARNING: The CCS2 to Type I - Outlet Adapter is designed only for powering from a Tesla vehicle. Do not use it for any other purpose or with any other vehicle or object. The adapter is intended only for vehicles that do not require ventilation during powering.

WARNING: Do not use the CCS2 to Type I - Outlet Adapter if it is defective, appears cracked, broken or otherwise damaged, or fails to operate.

WARNING: Do not attempt to open, disassemble, repair, tamper with, or modify the CCS2 to Type I - Outlet Adapter. The adapter is not user serviceable. Contact Tesla for any repairs.

WARNING: Do not disconnect the CCS2 to Type I - Outlet Adapter while powering from the vehicle.

WARNING: To prevent damage to the CCS2 to Type I - Outlet Adapter, or any components, handle with care when using or transporting it. Do not subject it to strong force or impact or do not pull, twist, or step on it.

WARNING: Ensure that the CCS2 to Type I - Outlet Adapter is unplugged from the vehicle and stored safely when not in use. Do not leave the adapter plugged in to the vehicle when not in use.

WARNING: If precipitation falls during charging, do not allow water to collect on the CCS2 to Type I - Outlet Adapter, causing the electrical outlet or charging port to become wet.

WARNING: Protect the CCS2 to Type I - Outlet Adapter from moisture, water and foreign objects at all times. If any exist or appear to have damaged or corroded the adapter, do not use the adapter.

WARNING: Do not touch the CCS2 to Type I - Outlet Adapter's end terminals with sharp metallic objects, such as wire, tools or needles.

WARNING: Do not damage the CCS2 to Type I - Outlet Adapter with sharp objects.

WARNING: Do not insert foreign objects into any part of the CCS2 to Type I - Outlet Adapter.

WARNING: Use of the CCS2 to Type I - Outlet 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 device before using the adapter.

WARNING: Do not use cleaning solvents to clean the CCS2 to Type I - Outlet Adapter.

If you have any questions or concerns about your CCS2 to Type I - Outlet Adapter, contact Tesla.

Specifications

You can use the CCS2 to Type I - Outlet Adapter to power devices directly from your vehicle's charge port.

Current	15A
Voltage	230VAC
Enclosure Rating	Body: IP44 Electronics Compartment: IP67
Operating Temperature	-22°F to +122°F (-30°C to +50°C)
Storage Temperature	-22°F to +122°F (-30°C to +50°C)

CAUTION: Do not operate or store the adapter in temperatures outside the ranges listed above.

Information For Use

Powering Devices

Make sure that the device you're powering is rated for the correct amount of power.

WARNING: Do not connect a power source (such as a solar panel or external battery) to the adapter.

Plugging In

CAUTION: Always inspect the adapter for damage prior to each use.

1. Open the charge port door. On the vehicle touchscreen or mobile app, the Powershare time remaining estimate is displayed and adjustments to the discharge limit can be made.

   NOTE: Powershare will not start if the high voltage Battery has less than 10% remaining energy.

2. Plug the adapter into your vehicle's charge port and wait for the vehicle to engage the latch that holds the adapter in place.

NOTE: Illustrations are provided to improve conceptual understanding only. Depending on vehicle configuration purchased and market region, the design may differ.

NOTE: After you connect the adapter, the vehicle checks for and runs any necessary software updates for the adapter. During an update, the touchscreen displays a message that an update is taking place and that discharging may commence after the update is complete. Mobile notifications are also sent out when the update starts and when it finishes. If the update fails, Powershare will continue normally.

NOTE: If the vehicle determines that the adapter is a non-Tesla one, a notification displays on the touchscreen and the mobile app that Powershare initialization has failed.

3. Plug your device with a compatible plug into the adapter.

CAUTION: Ensure that your device does not exceed the maximum draw on the adapter.

NOTE: If using the adapter with the Gen 3 Mobile Connector to charge another Tesla vehicle, the vehicle receiving power may display the alert UMC_a040 on the touchscreen. This alert does not indicate an issue with the mobile connector or either vehicle, and you can continue charging your vehicle. For more information, see the Troubleshooting Alerts topic in the Owner's Manual. To display the Owner's Manual on your vehicle's touchscreen, touch the app launcher and select the Manual app.

When the adapter is actively providing power to a device, the status light blinks green.

Check the vehicle's touchscreen or mobile app to confirm that the Battery is powering the device.

When the charge level of the high voltage Battery drops below the discharge limit, power shuts off and a message is displayed on the vehicle touchscreen and in the mobile app.

NOTE: Leaving a device plugged in depletes the high voltage Battery. Even when nothing is plugged in, the adapter draws small amount of power from the Battery whenever it's enabled. When the charge level of the high voltage Battery is very low, power shuts off and a message is displayed on the touchscreen and in the mobile app. Leaving a device plugged in does not deplete the low voltage battery.

Unplugging

To stop providing power from the vehicle:

1. Stop the powering session using the vehicle's touchscreen or the mobile app.
2. Unplug the device from the adapter.
3. With the vehicle unlocked, press and hold the button on the adapter handle, wait for the charge port indicator light to turn white, and then pull the adapter out of the charge port.

Resolving Faults

If your Tesla vehicle fails to power the device when using the adapter, check for alerts on the touchscreen of your vehicle. Although the adapter is designed to work with compatible devices, it may be incompatible with some. Because continuous improvement is an ongoing goal at Tesla, Tesla reserves the right to make product modifications at any time without notice. As a result, your vehicle may receive an occasional software update that includes an update to the adapter.

Questions?

For Tesla contact information for your region, log into your Tesla account.

For 24/7 technical support:

- Australia
  - Freephone: 1 800 64 6952
  - Phone: +61 2 8015 2834
- New Zealand
  - Freephone: 0800 005 431
  - Phone: (04) 831-8723

NOTE: When reporting a problem with this accessory, please provide the brand and model of the accessory.

Publication Date: 2025/11/10