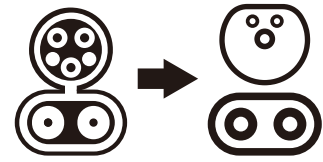


# EV CHARGING ADAPTER

CCS1 to CCS2

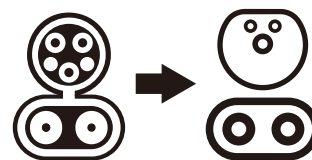


## User manual





Thank you for using this series of DC charger. Before using the product, please read the instructions carefully. When using the product, please follow the instructions.

# EV CHARGING ADAPTER



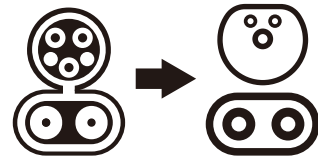
CCS1 to CCS2

## Symbol meaning

symbol	meaning
	<p>"Non-recyclable" mark: located on the product, instruction manual or package, indicating that electrical and electronic equipment and its accessories should be treated separately from ordinary household waste. When scrapped, it should be treated as industrial waste, otherwise it may cause accidents.</p>
	<p>Warning sign: indicates danger. Pay attention to the personal injury that may be caused by operation procedure or incorrect operation. Actions after the "warning" mark can only be performed when the conditions indicated by the condition are fully understood and satisfied.</p>

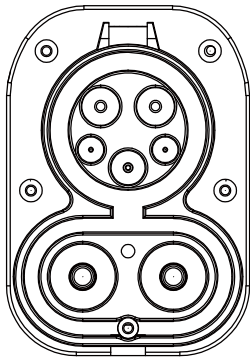
The company is committed to the continuous improvement and update of the product, product hardware and software will continue to upgrade, the information provided is subject to change without prior notice.

# EV CHARGING ADAPTER

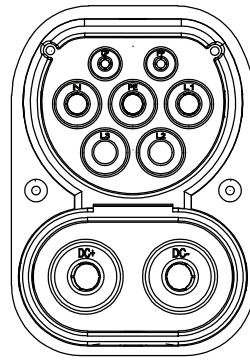


CCS1 to CCS2

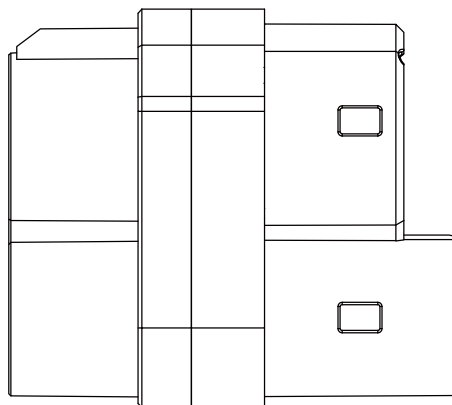
## 1. Product overview



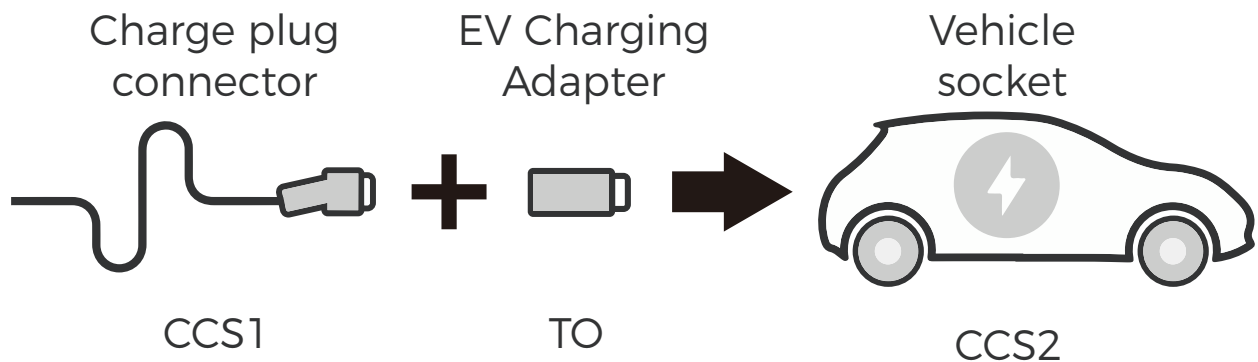
CCS1 Interface



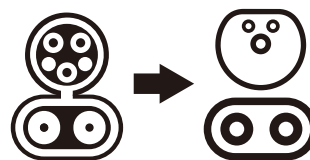
CCS2 Plug



Convenient Charging for EURO Electric Vehicles in North America or other CCS1 standard country. This durable adapter let your CCS Combo 2 vehicle charge at full speed at all CCS Combo 1 quick charger stations. For DC quick-charging only.



# EV CHARGING ADAPTER



CCS1 to CCS2

## 2. Product information

Rated Power	250KW Max
Rated Voltage	DC 1000V
Rated Current	Up to 250A
Operating Temperature	-30°C to +50°C
Storage Temperature	-40°C to 85°C
Protection Level	IP54
Security	Charging stops when adapter reaches 85°C
Plug Life	>10,000 times

It is important to keep adapter protected. Store it in a dry place. Moisture in the contacts may result in malfunctioning.

If adapter gets wet place it in a warm and dry place for 1-2 days. Avoid to leave the adapter outside where the sun, wind, dust and rain can get to it.

Dust and dirt will result in the cable not charging. For longevity, ensure that your charging adapter is not twisted or excessively bent during the storage. Best to keep it in storage bag. The Fast charging adapter for Electric vehicle is designed for both outdoor and indoor charging and it has IP54 (Ingress Protection).

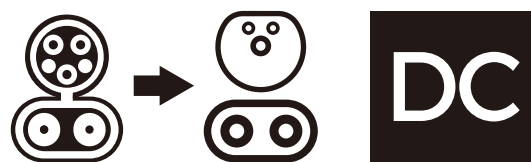
Therefore, this means that it has protection from dust and splash of water from any direction.

### WARNINGS



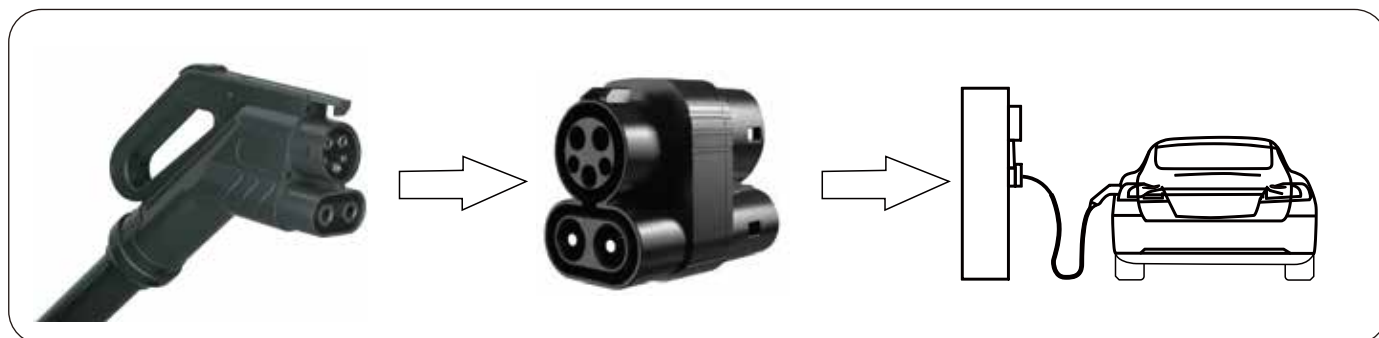
- Please do not use the adapter if it is defective (racked frayed, broken or damaged in any means).
- Please do not insert the adapter if any electrical outlet is wet or dirty.
- Please do not try to disassemble the shell or any part of the adapter. It will cause damages to the item and thus cause serious serious results when charging.
- Accordingly to your charging device and vehicle, the power rate is backwards compliant, yet couldn't handle higher power rate, which will cause temperature rise and charging shutdown.
- Please handle the adapter with care. Do not drop or step on it.

# EV CHARGING ADAPTER



CCS1 to CCS2

## 3. Charging instructions

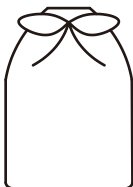


1. Plug in the CCS1 end of the adapter to the charging cable.
2. Plug in the CCS2 end of the adapter to your EV's charging socket.
3. After the adapter has clicked - it is ready for the charge. After you are done with the charging session, disconnect the vehicle side first and later the charging station side.

### Note:

Clean the adapter only when it is disconnected by using a damp cloth. Please do not use water or chemicals when cleaning the adapter

## 4. What's in the box

		
Adapter x 1	Storage bag x 1	User Manual x 1