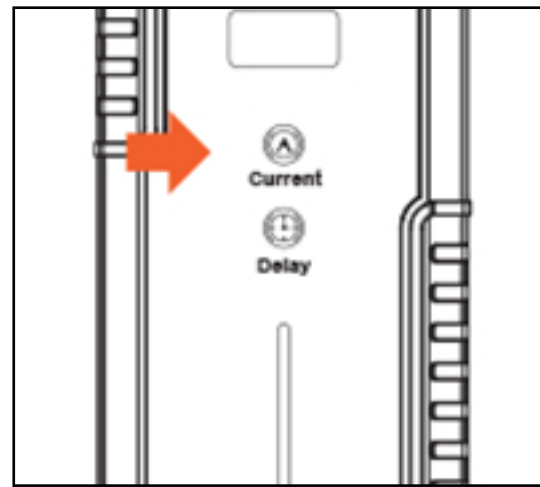# voltre

STEP 1
NEMA 5-20   NEMA 14-50

Choose the Right Power Plug
& Insert the Power Plug into a
wall socket
TIPS: Level 1: 120V,5-20 Plug &
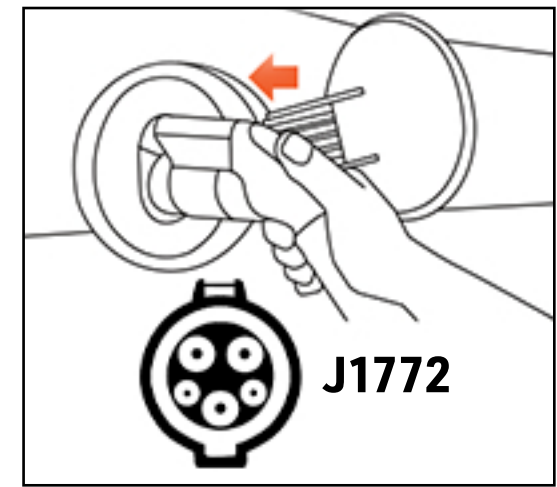Level 2: 240V,14-50 Plug

STEP 2
Current

Delay

Press the Button to Set the
Current and Charging Time
Level 1- Max.16A
Level 2-Max.32 A

STEP 3

⚠ SOLUTION OF GROUNDING FAULT ISSUES ⚠

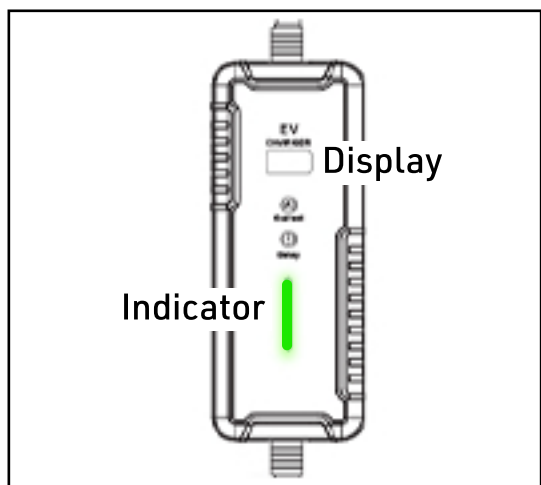|	
(A) Current	Long Press 3 secs to ENTER Grounding
(⏱) Delay	Long Press 3 secs to EXIT Grounding

•Ensure that the car is parked and
the engine is turned OFF
•Ensure the EV charger isn't
damaged before use

STEP 4
J1772

Insert the charging Plug into
the EV Socket
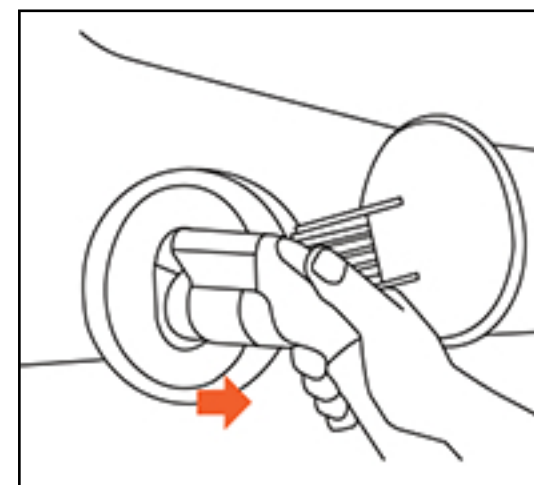
For Tesla: Need a J1772
to Tesla Adaptor
(Not Included)

STEP 5

Display

Indicator

Charging Starts with Indicator
Light Blink & Check the display
to make sure EV charging is on

STEP 6

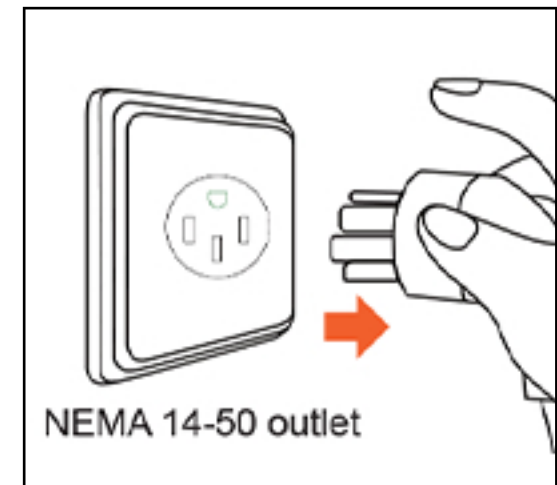| Condition	Color	Flash State
Power On (unplugged)	🟩	Stays On
Insert the Plug		Flashing
Charging Completed	🟦	Flashing
Charging Mode		Stays On
Communication Error	🟥	1 Flash
Under - Votage Protection		2 Flashes
Grounding Fault		3 Flashes
Over - Votage Protection		4 Flashes
		5 Flashes
Over - Current Protection		6 Flashes
Leakage Protection		7 Flashes
Over - Heating Protection		8 Flashes

Monitor the indicator light to Check
the Charging Status

STEP 7
Remove plug from the socket
when charging finishes.

STEP 8
NEMA 14-50 outlet

Unplug the power plug from
the wall socket.

Contact: Hello@voltretech.com
Warranty Website: voltretech.com to Register and
Submit your product warranty details