Warranty

NeoCharge warrants the included device against defects in materials and workmanship under normal use for two years from the date of the purchase. The warranty does not apply if the device has been opened, altered, abused, or misused and will only apply if the device is defective. NeoCharge shall make the final decision, with fairness to all parties, as to the legitimacy of the claim to this warranty.

Please contact support@getneocharge.com for service or support of your $Smart Splitter^{TM}$ device.

Contact Info

Text us! **+1 (805) 774-1700**

info@getneocharge.com

75 Higuera St. Suite 120 San Luis Obispo, CA 93401



Warnings

- Only use your Smart Splitter™ device within the specified operating parameters.
- ⚠ Do not use (or discontinue using) your Smart Splitter™ device if it is defective, appears cracked, frayed, broken or otherwise damaged, or fails to operate.
- Do not use your Smart Splitter™ device in any outlet for which it is not designed.
- Do not attempt to open, disassemble, repair, tamper with, or modify your Smart Splitter™ device. This device is not intended to be serviced by the user. Please contact NeoCharge for any repairs.
- Do not disconnect your Smart Splitter™ device from the wall outlet when your vehicle or your appliance is using power.
- Do not plug your Smart Splitter™ device into a damaged, loose, or worn
 power outlet.
- Do not expose your Smart Splitter™ device to flammable or harsh chemicals or vapors.
- Do not use or store your Smart Splitter™ device in a recessed area or below floor level.
- When using your Smart Splitter™ device in an inside location such as a
 garage, position the device at least 18 inches (46 cm) above the floor.

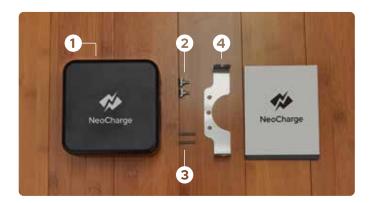
Warnings (cont.)

- Do not use your Smart Splitter™ device outside or while exposed to sever or even mild weather.
- Prevent your Smart Splitter™ device from damage, strong impact, and force.

 Do not drop or step on your Smart Splitter device
- ⚠ Avoid and prevent your Smart Splitter™ device from foreign objects as well as moisture and water at all times. If any sort of corrosion or damage is suspected, discontinue use immediately.
- If rain falls during charging, do not allow rain water to run along the length of
 the charge cable plugged into your Smart Splitter™ device.
- Do not plug your Smart Splitter™ device into an electrical outlet that is submerged in water or covered in snow. In the event of this situation, turn off your breaker before unplugging your Smart Splitter™ device.
- ⚠ Do not touch your Smart Splitter™ device's end terminals with sharp metallic objects, such as wire, tools or needles. Do not insert any foreign objects into any part of the unit.
- Avoid using cleaning solvents on and around your Smart Splitter™ device.
- Do not use private power generators as a power source for charging.
- Do not operate your Smart Splitter™ device in temperatures outside of its operating range of -22°F to 122°F (-30°C to 50°C).



APPLIANCE SMART SPLITTER USER MANUAL



Required

1 Phillips Screwdriver

Tools

In the Package:

- 1. Appliance Smart Splitter™ Device (×1)
- 2. Thumbs Screws $(\times 2)$
- 3. Bracket Screws (x2)
- 4. Mounting Bracket (×1)

Before You Start...

Please read and fully understand all directions and safety information before installing your Smart Splitter™ device.

Locate your electrical panel and turn off your appliance circuit breaker.

Warning: Appliance breaker is usually 30 Amps. **DO NOT** continue without turning off this circuit breaker.

Installation

STEP 1

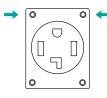
Unplug your appliance cord from your 220 volt outlet.

STEP 2

Verify that the back of your Smart Splitter™ device and your outlet match.

STEP 3

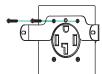
Use a screwdriver to remove the face screws at the top of face plate of your 220 volt outlet.

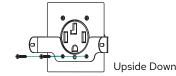


Note: If your orientation is right side up, you will remove the screws at the top of your outlet. If your orientation is upside down, you should remove the bottom two screws to mount the bracket below the outlet. **Orientation at left is right side up.**

STEP 4

Use a screwdriver to screw in the bracket screws to secure the mounting bracket to the faceplate.





Right Side Up

STEP 5

Plug in your Smart Splitter™ device into the appliance outlet.

STEP 6

Screw in thumb screws to the sides of your Smart Splitter $^{\text{\tiny{M}}}$ device to secure the device to the mounting bracket.



STEP 7

Plug in your appliance to the left side of your device (Primary).



Note: The primary output always gets priority. If you run your appliance while your car is charging the car will pause.

STEP 8

Plug your EVSE cord into the right side of your device (Secondary).



Warning: Do not use an extension cord with your Smart SplitterTM device.

Note: The secondary output is most often for the EVSE and has compatibility with the NeoCharge Smart Charging App.

STEP 9 (OPTIONAL)

Mount your EVSE to the wall as directed by the EVSE.

STEP 10

Turn on your appliance circuit breaker and verify that your device has power by checking the LED indicators.

STEP 11

Set the current rate to 24A in your car or EVSE.

STEP 12

We welcome you to the NeoCharge team! Future generations will tell tales of your name. Charge on.

Indicator Lights

