

NURZVIY

Home EV Charger

USER MANUAL



Product Information

1.1 In the Box



User Manual



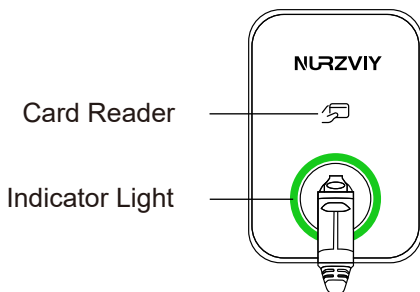
Home EV Charger
(with NEMA 14-50/6-50 Plug)

3* Screw M10 x 60		1* Installation Template	
3* Wall Anchor		1* Shaped Wrench	
2* RFID Card			

Note: If you are missing any of these parts, please call 1-408-400-3805.

Product Information

1.2 Product Overview



Appearance of Home EV Charger

1.3 Product Function

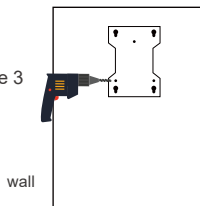
- **Swipe card and remote control:** The charger can boot up by swiping card and remote control. It is equipped with RFID card.
- **Schedule charging:** Can schedule the charging time according to their needs on the APP.
- **Record:** Users can query the historical charging record on the APP.
- **Plug and play:** Convenient charging, set to plug and play.
- With overload protection, over-voltage protection, under-voltage protection, and emergency stop functions.

Installation and Charging

2.1 Installation Instructions

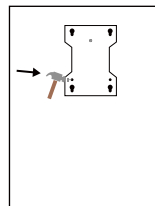
Step 1

Drill holes according to the 3 holes on the backplane.



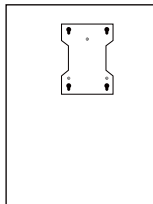
Step 2

Hammer the M10 expansion tubes into the wall holes.



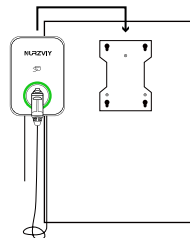
Step 3

Hammer the M10 expansion tubes into the wall holes.



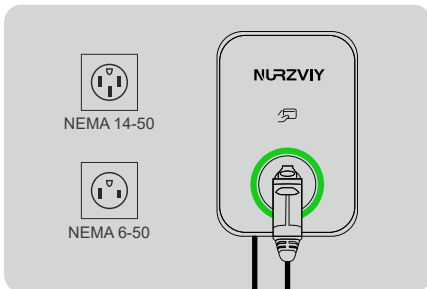
Step 4

Install the charger on the backplane on the wall.

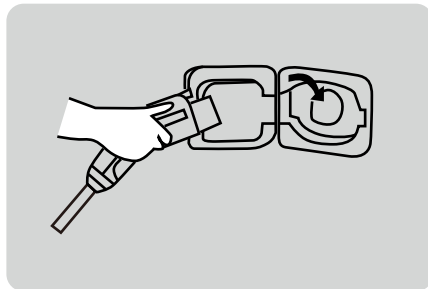


Installation and Charging

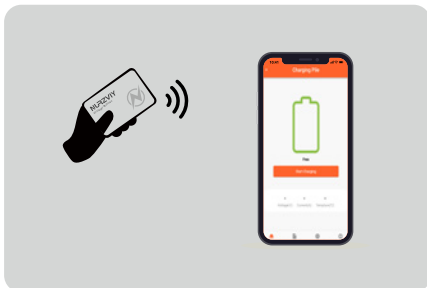
2.2 Charging Instructions



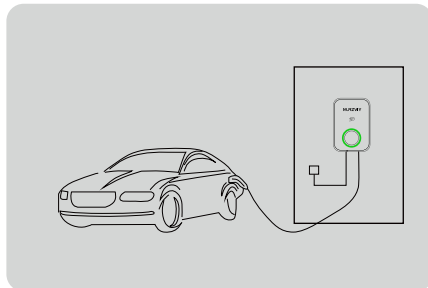
1. Insert the charging input to the power supply.



2. Insert the charging plug to the charging port.

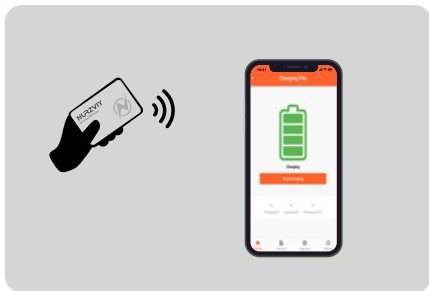


3. Start by swiping card or APP control.

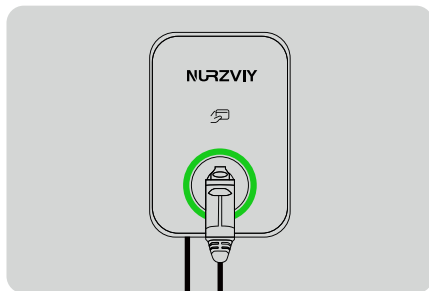


4. EV is in normal charging state.

Installation and Charging



5. Finish by swiping the RFID card or APP control.



6. Remove the charger and put it back in place.

Warning:

* Nurzviy EV charger is a continuous load device. The circuit must be rated for 125% of the maximum load.

* In Canada, a plug-in installation is only allowed with a 50 amp circuit.

APP Functions

The NURZVIY app feature list:



Simplify setup of your home EV Charger via Wi-Fi.



Track your usage and charging session history.



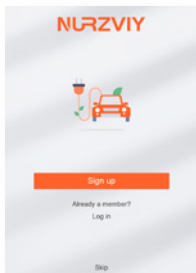
Schedule charging sessions.



Get alarms for increased safety.

Get Started:

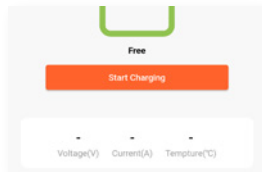
1. Sign up or sign in with Email.



2. Add device via auto-discovery.



3. Click "Start Charging" or schedual a charging



APP Functions

Charging Tips on the APP:

Both Wi-Fi and Bluetooth connection available.

Make sure the bluetooth of mobile phone has been enabled while configuring Wi-Fi.



Tip 1 Start to Charge

Insert the charging plug into the charging port, click "Start Charging".



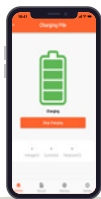
Tip 2 Check Charging Record

Up to 1,000 charging history can be stored offline, and can be viewed on the APP when the network is restored.



Tip 3 Alarm

When the device fails to work, an alarm will be prompted, and you can view the error info.



Tip 4 Finish Charging

After charging completed, click to turn off the power to finish charging.

LED Indicator

Working Status	Red	Green	Blue
Free	/	On	/
Wi-Fi Connecting	/	Flash	/
Charging	/	/	Flash
Charging Complete	/	/	On
Fault Alarm	On	/	/

Disclaimer of Warranties and Limitation of Liabilities

All information, specifications and illustrations in this manual are based on the latest information available at the time of printing.

Nurzviy reserves the right to make changes at any time without notice. While information of this manual has been carefully checked for accuracy, no guarantee is given for the completeness and correctness of the contents, including but not limited to the product specifications, functions, and illustrations.

Nurzviy will not be liable for any direct, special, incidental, indirect damages or any economic consequential damages (including the loss of profits).

Nurzviy shall not be liable for any damage caused by force majeure such as fire, typhoon, flood, earthquake or customer's intentional negligence, misuse or use under other abnormal conditions.

· Defect caused by the non-standard connectors is not compensable.

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RoHS



FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.