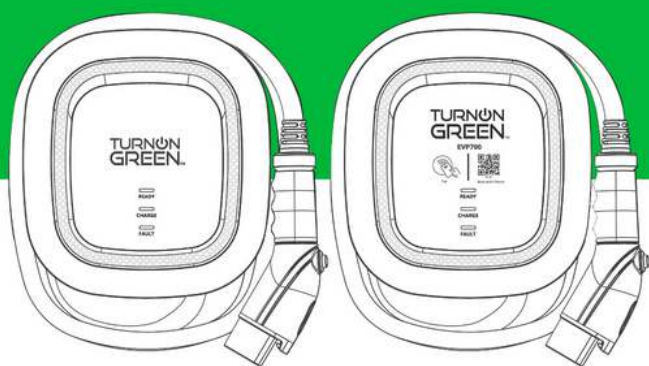


TurnOnGreen EVP700

Level 2 Electric Vehicle Charger



Quick Start Guide



Hardwired Installation

Recommended for secure
outdoor EV charging.



Level 2 Charging

Add 200 miles of
range overnight

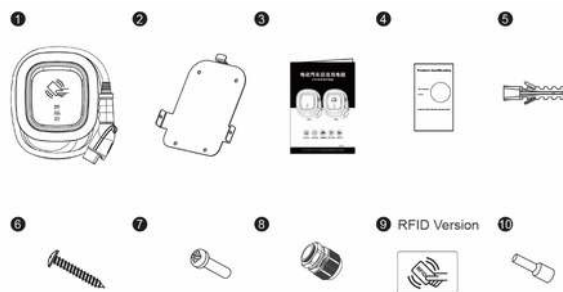


Universal Compatibility

Compatible with all EV
models on the road today.

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WHAT'S IN INSIDE OF THE BOX



No.	Product Name	Quantity	Note
1	AC Charger (With Charging Cable)	1	
2	Wall-Mount Bracket	1	
3	User Manual	1	
4	Product Certification	1	
5	Expansion Screw	4	
6	M6 Self-Tapping Screws	4	
7	M4 Screw	2	
8	M25 Cable Gland	1	
9	RFID Card (RFID Version Only)	2	
10	Needle Terminal	3	

INSTALLING THE EVP700

Warning: This charger should be installed, adjusted, and serviced by a certified electrician or a person familiar with the construction and operation of this type of charger and the dangers involved. Failure to observe this precaution could result in damage to the charger or even severe injury or death.

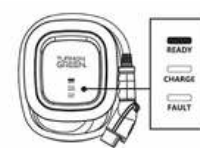
Please register your device by scanning the
QR Code below.



**Register and Activate your three-
year manufacture warranty and
receive expedited customer
support!**

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USING THE EVP700B



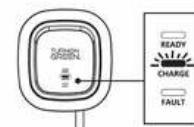
STEP1 / Standby Mode

After power-on, the green (READY), blue (CHARGE), and red lights (FAULT) will all temporarily light up. The charger will then enter standby mode, and the green light (READY) will remain lit. This could take up to 90 seconds.



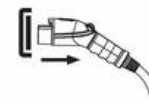
STEP2 / Connection to Vehicle Inlet

Plug the charging cable into the vehicle charging inlet. The blue light (CHARGE) is constantly lit.



STEP3 / Charging

When the blue light (CHARGE) starts to flash automatically, the charging process has begun.



STEP4 / Charging Finished

When the charging session is complete, the blue light (CHARGE) will remain lit. Press the button to stop charging.

For more information on the EVP700, visit
www.turnongren.com

Support and
Warranty

Toll Free: 800-469-4696
Support@TurnOnGreen.com

**TURN ON
GREEN**™ | Power
Positive
Change

Here at TurnOnGreen Inc., we understand that the ongoing transition in the auto industry to electric mobility is essential to building a more sustainable future for our planet and those who inhabit it. We are building our EV charging network with sustainability in mind.

Thank you for being part of the positive change!