Pion Power™

Flex-AC Elite EV Charger

GreenMiles By Pion Power

NEMA 14-50P
LEVEL 2 CHARGING
240V, 6A-40A/9.6kW

NEMA 5-15P
LEVEL 1 CHARGING
120V, 6A-12A/1.4kW



GreenMiles Rewards

- Earn 10¢/kWh from day one and up to 16¢/kWh after reaching 5,000 kWh.
- More ways to earn beyond charging — up to $589 in Top-Up rewards, $20 per successful referral, plus a welcome reward and other exclusive bonuses.
- Available across Canada with the same reward rate and no deposit or membership fees.

Smarter Charging

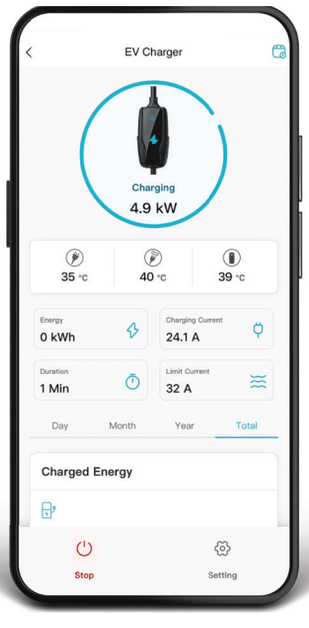
- Fast Bluetooth pairing enables quick setup, a stable Wi-Fi connection, and faster access to charging.
- Use the upgraded Pion Power App to remotely control charging, adjust the current, and access real-time data and energy-use insights.
- Schedule off-peak charging to take advantage of Time-of-Use electricity rates.
- Prevent unauthorized use with the Anti-Theft Lock.

Faster & More Versatile

- Delivers up to 9.6 kW at 40A, up to 7X faster than Level 1 charging—with adjustable amperage from 6A to 40A.
- Available with SAE J1772 or NACS connectors to serve most EVs in North America, including Tesla models.
- Choose a fixed NEMA 14-50 plug or Dual Adapters with interchangeable NEMA 5-15P and 14-50P adapters for greater outlet flexibility.
- The portable design and included carrying case make it convenient for both home and travel use.

ENERGY STAR

C SP US



Bluetooth

Wi-Fi

Model	EFAC40NA11	EFAC40NA12	EFAC32NA11	EFAC32NA12
Plug Type	Switchable	Fixed	Switchable	Fixed
Adapter	N5-15P / N14-50P	N14-50P	N5-15P / N14-50P	N14-50P
Input Voltage	120Vac / 240Vac	240Vac	120Vac / 240Vac	240Vac
Output Current	12A / 40A	40A	12A / 32A	32A
Output Power	1.4kW / 9.6kW	9.6kW	1.4kW / 7.6kW	7.6kW
Connector Type	SAE J1772 / NACS		SAE J1772	
Output Voltage	100-250 volt AC single-phase			
Input Frequency	60Hz			
Control Box Material	PC+PBT. Flame retardance UL94: 5VA			
Connecter & Handle Material	PC+PBT. Copper, silver-plated			
Cable Material	Copper + TPE			
Total Length	22ft (6.6 meters) with charging handle installed			
Impact Resistance	Able to withstand 3.3ft (1 meter) freefall drop and 4,409 lb (2,000kg) vehicle crush test without critical damage			
LED Indicator	Red/green/blue			
Operating Temperature	-22°F to 122°F (-30°C to 50°C)			
Working Humidity	5%~95% without condensation			
Working Altitude	<1.24 miles (2,000 meters)			
Enclosure Type	NEMA 4 (IP 66)			
Operating Environment	Indoor/Outdoor			
Cooling Method	Natural cooling			
Multiple Protection	Overvoltage protection, Undervoltage protection, Overheating protection, Overcurrent protection, Leakage protection, Grounding protection, Lightning protection, Fire and flame protection, Waterproof, Dust proof, Antistatic protection			
Safety Standard	UL 2594, UL 2231-1, UL 2231-2, CSA C22.2 NO. 280, CSA C22.2 NO. 281.1, CSA C22.2 NO. 281.2			
Carrying Case Dimensions	15.35 x 13.78 x 5.12 inch		14.17 x 13.39 x 4.33 inch	
Package Dimensions	17.72 x 16.14 x 7.28 inch		16.73 x 15.94 x 6.70 inch	
Net Weight	12.3 lbs (5.6 kg)		8.8 lbs (4.0 kg)	
Gross Weight	18.3 lbs (8.3 kg)		14.3 lbs (6.5 kg)	
External Packing	Carton			
Charging Handle/ Connecter Life Cycle	10,000 insertion/removal events (no load)			
Communication	Wi-Fi, Bluetooth			
Application	Android/iOS			
Warranty	2-year limited warranty			
Certification	CSA, FCC, and Energy Star certified			

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