

EZgo Portable EV Charger



SELLING POINTS

- 9.6kW / 40A, adds 29-39 miles of range per hour.
- Equipped with a mainstream Type 1 SAE J1772 or NACS connector, NEMA 5-15 and NEMA 14-50 power cords for quick swapping.
- Comes with a carrying case for easy portability - charge anywhere.
- 1.8-inch display with multi-color LED indicators showing charging status.
- One-touch scheduling and adjustable current settings.
- Mobile app for simple operation and smart charging features.
- IP66 waterproof and dustproof - built to withstand rain and harsh conditions.
- Withstands up to 2 tons of pressure to prevent accidental crushing.
- 2-year product warranty with comprehensive global customer support.
- Includes high-value product liability insurance (US\$5M).

What's Included ?



NEMA 5-15 NEMA 14-50

FEATURES



CSA Certified
Chargers are certified CSA for complete electrical safety.



UL 2594 · UL2231 · UL2263
We provide UL certified chargers. Together, they ensure safe, reliable, efficient charging..



IP66 Weather Resistant
EZgo chargers can be installed anywhere. Delivers full-power charging from -22 °F to 122 °F, indoors or out.



Run Over Test 2T / 20T
Survives 2T for Charger and 20T for Cable, built for real-world durability.



Altitude Ready
EZgo support operating altitude: ≤2,000 m.

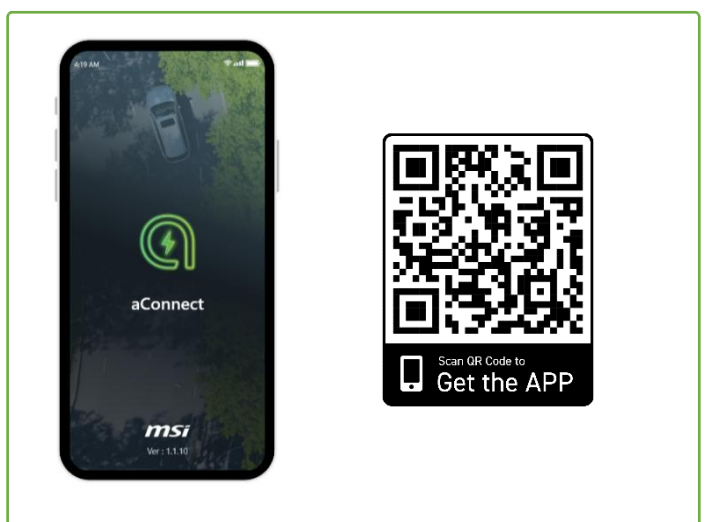


2-Year Warranty
Our 2-year limited warranty reflects our commitment to durability, safety, and support.



Replaceable Adapters
Replaceable Adapters of NEMA5-15 and NEMA 14-50 for Flexible Use

MOBILE APP



SPECIFICATIONS

Basic Information	
Input Rating	120 - 140 VAC / 200 - 240 VAC
Charging Power	Up to 1.4kw - 9.6kW
Charging Current	Up to 8A - 40A
Power Cord	NEMA14-50/NEMA 5-15
Charging Gen Type	Type 1 (SAE J1772) or NACS
Cable Length	7.5 m
Dimension	15.2"D x 15.55"W x 6.06"H
Weight	8.82 lbs
Certified	UL 2594 、UL2231 、UL2263 、CSA
User Interface	
User Authentication	Mobile APP
Display	1.8-inch IPS Panel
Color	White or Gray
Communication	
Connectivity	Bluetooth
Protection	
Electrical Protection	Under Voltage Protection, Over Voltage Protection, Over Load Protection, Over Temp. Protection, Ground Protection, Residual Current Device / Residual Current Monitoring
Environment	
Operating Temp.	-20 °F- 122 °F
Run – Over Test	2T for controller, 20T for cable
IP Rating	IP66/IK08
Salt Spray Test	IEC60068-2-11, ASTM B117
Working Humidity	5 % - 95 % RH
Altitude	Up to 2,000 m
Accessory	Carry Bag (Default) / Wall mount Kits (Optional)
Warranty	2 Years **Warranty Terms
Input Rating, Output Power and Charging Current measurements may have 5% error tolerance from actual values	