

PRIME-ONE

350kW DC EV Charger Seamless Integration for Multi-Vehicle Charging



Scenarios



Parking



Commercial
Vehical



Highway
Rest Area



Charging
Station

Specifications

Type		Split type
Input		480VAC , 3P+N+PE (Wye configuration) 50/60Hz
Output		200~950VDC 350 kW (Single) / 175 kW x2 (Dual)
User Interface & Control		LCD display
User Authentication		OCPP 1.6J / OCPP2.0.1 / RFID / QR Code(optional) / Payment Card(optional)
Network Connection		Ethernet / Cellular(optional)
Ingress Protection		NEMA 3R
Mechanical	W x D x H	1455mm x 900mm x 1960mm (Cabinet) 900mm x 870mm x 1865mm (Terminal)
	Weight	<800kg(Cabinet) 、 <200kg(Terminal)
Protection		Overvoltage / Undervoltage / Overcurrent / Overtemperature / Surge Protection / Leakage Current / Water Level Power Cut-off
Regulation Compliance		UL 2202 、 UL2231 、 UL2231-2 、 CSA C22.2 NO.107.1-16 、 CSA C22.2 No.281.1-12 、 CSA C22.2 No.281.2-12
Charging Time		10-20 min

01

High-Efficiency Fast Charging

Split-type dual-gun design optimizes space and boosts vehicle turnover.

02

Patented Interactive Charging Management System

Dynamic power allocation reduces electricity costs and enhances efficiency.

03

15.6-inch LCD Touchscreen for Intuitive and Convenient Operation

Large, intuitive display for seamless user experience.

04

Cloud Management & Remote Maintenance

OTA updates and OCPP 1.6J/2.0.1 certification enable seamless system integration.



eTreego Co., Ltd.

service@etreego.com | TEL: +886 3 6579006 FAX: +886 3 6579556

No. 110, Xingong 3rd Rd., Zhubei City, Hsinchu County 302, Taiwan (R.O.C.)

