

# PRIME

## 360kW DC EV Charger Urban EV Charging, Optimized for Maximum Efficiency



### Scenarios



Parking



Commercial  
Vehicle



Charging  
Station

### Specifications

Type		Split type
Input		3-Phase, 3P+N+PE (Wye configuration) 480 VAC±10% / 380 VAC±10% 50 / 60Hz
Output		200~950 VDC 360kW (Max.) / 350kW (Max.)
User Interface & Control		Touch LCD Panel
User Authentication		OCPP 1.6J / RFID / QR Code(optional) / Payment Card(optional)
Network Connection		Ethernet / Cellular(optional)
Ingress Protection		IP55 (Screen Not Included)
Mechanical	WxDxH	1400mm x 900mm x 1900mm (Cabinet) 800mm x 590mm x 1864mm (Terminal)
	Weight	<800kg(Cabinet) 、<200kg(Terminal)
Protection		Overvoltage / Undervoltage / Overcurrent / Overtemperature / Surge Protection / Short Circuit / 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 、CNS 15511-1 、 CNS 15511-21-2 、CNS 15511-23 、CNS 15511-24 、 Electric Vehicle Power Supply Equipment Safety Testing Standards (Safety Level 1) 、 IEC 61851-1 、IEC61851-23 、IEC61851-21-2
Charging Time		10-20 min

01

### Taiwan Excellence Award Winner

Certified for quality, performance, and reliability to meet global standards.

02

### Ultra-Fast Charging

High output for rapid turnaround - optimized for commercial and shared use.

03

### Patented Interactive Charging Management System

Smart power allocation lowers costs and optimizes energy use.

04

### 15.6"-LCD Touchscreen Display

Large interactive screen with intuitive UI-clear, easy, and user-friendly.

05

### Flexible Layout & Smart Management

Split design saves space and supports OCPP for seamless remote management.



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