

Injet Vision Pro Series

Full Function Level 2 Commercial Charger



PRODUCT HIGHLIGHTS

- Up to 80A/19.2kW of charging capacity
- SAE J1772 (Type 1) / SAE J3400 (NACS)
- Tap-to-Pay
- Pedestal with cable management
- OCPP 1.6J or OCPP 2.0.1 optional.
- Full certification: CSA, FCC, Energy Star, NTEP/CTEP
- Plug & Charge (ISO 15118)
- Compliant with EMS, multiple interfaces (Modbus RTU, Modbus TCP/IP, API)
- Bidirectional metering, 1%
- V2G upgradeable
- Strong environmental compatibility.



Specification of Injet Vision Pro

Item		Injet-Vision Pro		
Maximum Power (@Level 2 240V AC)		9.6kW/40A	11.5kW/48A	19.2kW/80A
Basic Info	Charging Connector	SAE J1772 (Type 1) / SAE J3400 (NACS) 18 feet (5 meters) / 25 feet (7.5 meters) optional		
	AC Nonimal Voltage	Level 2 208/240 V AC, 60Hz		
	Indicator	Multi-color LED indicator		
	Display	4.3-inch LCD touch screen		
	Dimension(H×W×D)	15.91×11.18×5.91 inches (404×284×150mm)		
	Charging Control	RFID, credit card (optional), APP (optional), PnC		
Features	Remote Communication	WiFi (2.4GHz, 5GHz), Ethernet (via RJ-45), 4G (optional)		
	OCPP	OCPP 1.6J or OCPP 2.0.1 optional		
	APP	Yes		
	Local Communication Interface	Bluetooth, RS-485 (optional), CAN (optional)		
	PnC (ISO15118)	Yes(Certified by Hubject)		
	Power Sharing	Optional		
Safety	Enclosure Rating	Type 4/IP65		
	Protection	Earth leakage protection, over load protection, over/under voltage protection, short circuit protection, ground protection, surge protection, over temperature protection		
	Certification	CSA, FCC, Energy Star, NTEP/CTEP		
	Certification Standard	UL 2594, NEC 625		
Environment	Installation	Wall/Pedestal mounted		
	Storage Temperature	-40°F to 167°F (-40°C to 75°C)		
	Operating Temperature	-31°F to 131°F (-35 to 55°C)		
	Operating Humidity	≤95%RH, no water droplet condensation		
	Operating Altitude	≤ 9853 feet (3000m)		