

Tap-N-Charge

Dual-plug Level 2 · 208/240 VAC · field-set 16–80 A per port



Pedestal or wall mount

Configurations	48 A · 2 × 48 A (2 × 11.5 kW), 96 A input 80 A · 2 × 80 A (38.4 kW), 160 A input
Supply	Level 2, 208/240 VAC, 50/60 Hz, single phase, hardwired L1/L2/GND
Output per port	DIP-settable 16, 24, 32, 40, 48, 60 or 80 A — one unit down-rates to the panel capacity you have
Connectors	One NACS and one SAE J1772 cable per unit, 18 ft each — both plug standards on every unit, nothing to specify
Payment	Contactless card reader fitted as standard — a driver taps a credit card. RFID, QR code and app also supported
Metering	On-board power meter, measurement error under 1%
Network	Ethernet (RJ-45), Wi-Fi 2.4 GHz, 4G LTE cat. 4, Bluetooth 5.0
Protocol	OCPP 2.0.1 · ISO 15118 optional
Interface	4.3" LCD, 800 × 480, 900 nit · RGB light bar · English or Spanish
Enclosure	Type 4, IK08 · –30 to 55 °C · humidity to 95% non-condensing · natural cooling
Size & weight	17.8" × 11.2" × 6.2" · 16 kg (48 A) / 18.3 kg (80 A)
Listings	ETL mark to UL 2594, certified to CSA C22.2 No. 280 · FCC and IC registered
Warranty	Two years

On revenue-grade metering in California. The meter measures to better than 1%, but the unit is **not yet on the CTEP approved list**, and California requires that listing to sell electricity by the kilowatt-hour. If your site bills drivers per kWh in California, say so at quoting and we will put the **EVS QC-910 in its CTEP variant** on the build instead. Everywhere else, and on any site billing by session, by hour or not at all, this is not a constraint.