

EVS QC-910

Dual-port Level 2 · 7.6 to 19.2 kW per port · networked, with access control



Wall or pedestal mount

Ports	Two, both live at once
Output per port	32, 40, 48 or 80 A — 7.6, 9.6, 11.5 or 19.2 kW, configurable to the service you have
Connectors	J1772 and NACS
Access control	Named lists, RFID tags and PINs — free, reduced or full rate by group
Network	Wi-Fi, Bluetooth, Ethernet, RFID, 4G
Protocol	OCPP 1.6J · ISO 15118 · dynamic load management
Interface	7" LCD
Enclosure	Type 4, rated for outdoor mounting
Options	Card-reader POS, RFID or NFC, colour customisation
Mounting	Wall or pedestal
Warranty	Three years

TWO SKUS, THREE CIRCUITS

CONFIGURATION	CIRCUIT	MAX LOAD
Dual 2 × 80 A	200 A	160 A
Dual 2 × 48 A	120 A	96 A
1 × 80 A / 2 × 40 A	100 A	80 A

The load-balancing build shares one 80 A feed across both ports and upgrades to 2 × 80 A over the air — a site that starts on a 100 A circuit is not re-buying hardware later.

Ordering this for California. A CTEP variant is available and must be named on the order. The standard SKU is not CTEP-listed, and California requires that listing to sell electricity by the kilowatt-hour — so for a California site billing per kWh, say CTEP on the purchase order. The manufacturer's own sheet prints a flat "compliance with CTEP" line without that condition, which is why this one spells it out.