

EV260 SERIES

SMART EV CHARGING WITHOUT INTERNET

Level 2 EV charging station, 1-port, up to 60A input and selectable charging output from 3.8KW to 11.5kW.



SPECIFICATIONS

Input Current	48/40/32/16A
Input Voltage (Single phase)	200-240V / 60Hz
Network Connectivity	WiFi & 4G
RFID+QR Code	Included
Credit Card	N/A
Local Load Management	Integrated
OTA Technology	Included
Plug	SAE J1772 Type 1
Number of Ports	Single
Charging Cable	16 ft
OCPP 1.6	Yes
Open ADR 2.0b Compliant	N/A
CTEP	Yes
AC Input Connection	L/N/GND
Max Output, 60 Hz	48A / 11.5kW
Hardwired	Yes
Dimensions (H x W x D)	14.2 x 7.1 x 6.3 inches
Weight (Lbs)	15.7 lbs
IP Protection	Type 3, IP54
Tamper Resistant	IK08
Cable Management	Optional
Operating Temperature	-22 to 122 °F
Humidity	Max 85%
Metering Accuracy	+/- 1%
Input Protection	UVP, OVP, RCD, SPD
Output Protection	OCP, Control Pilot Fault
Internal Protection	OTP, MCU function fault
Safety	UL2594, UL2231-1/-2
FCC compliant	Yes
Energy Star Certified	Yes
Power Configurable	Built-in (11.5, 7.4, 5.6, 3.8kW output)
LCD Display	None



Made in America option coming soon. Contact factory for details.

HEY CHARGE CHARGING CONTROL & MANAGEMENT SOLUTIONS



- 100% connectivity
- Plug-and-play installation
- Integrated load management and metering
- Single use security tokens
- Schedule charging, set tariffs, add authorized users

ORDERING INFORMATION

MODELS	
GW-EV260-HC	EV charger, Level 2, 1 port, 48A/11.5kW, HeyCharge control and management software enabled
ACCESSORIES (ordered separately)	
GW-EVHOOK	Cable hook for Level 2 EVC
PEDESTALS (ordered separately)	
GW-EVP-S	Pedestal for single Level 2 AC EV charger
GW-EVP-D	Pedestal for dual Level 2 AC EV chargers
GW-EVP-S-CM	Pedestal with cable management for single Level 2 AC charger
GW-EVP-D-CM	Pedestal with cable management for dual Level 2 AC chargers