



# Gateway International 360, LLC

GATEWAY 360, BORN FOR GREEN ENERGY SOLUTIONS

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# GW-EV800

Level 2

Up to 96A



3  
warranty

## ONE CHARGER, TWO OUTPUT



### POWERFUL

Adjust power as needed, the maximum can be 48A+48A/11.5kW+11.5kW.



### SAFER

Ground fault detection, protecting people from shock.



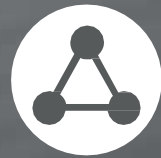
### CONVENIENT

Automatic fault detection and repair, easier for maintenance.



### CONNECTED

Complete with LAN or Wi-Fi connectivity (4G optional), ensuring chargers are always online.



### OCPP

OCPP 1.6J help you connect EV charger to the cloud.



### DURABILITY

IP65 and IK08 protection ratings, allowing for indoors or outdoors



# DATA SHEET

Model No.	GW-EV800-2-11.5
Input Voltage	208–240Vac
Frequency	60Hz
Amperage	48A+48A
Max. Power Output	11.5kW+11.5kW
Product Dimensions	18.5" x 13.4" x 4.4"

## Protection & Standard

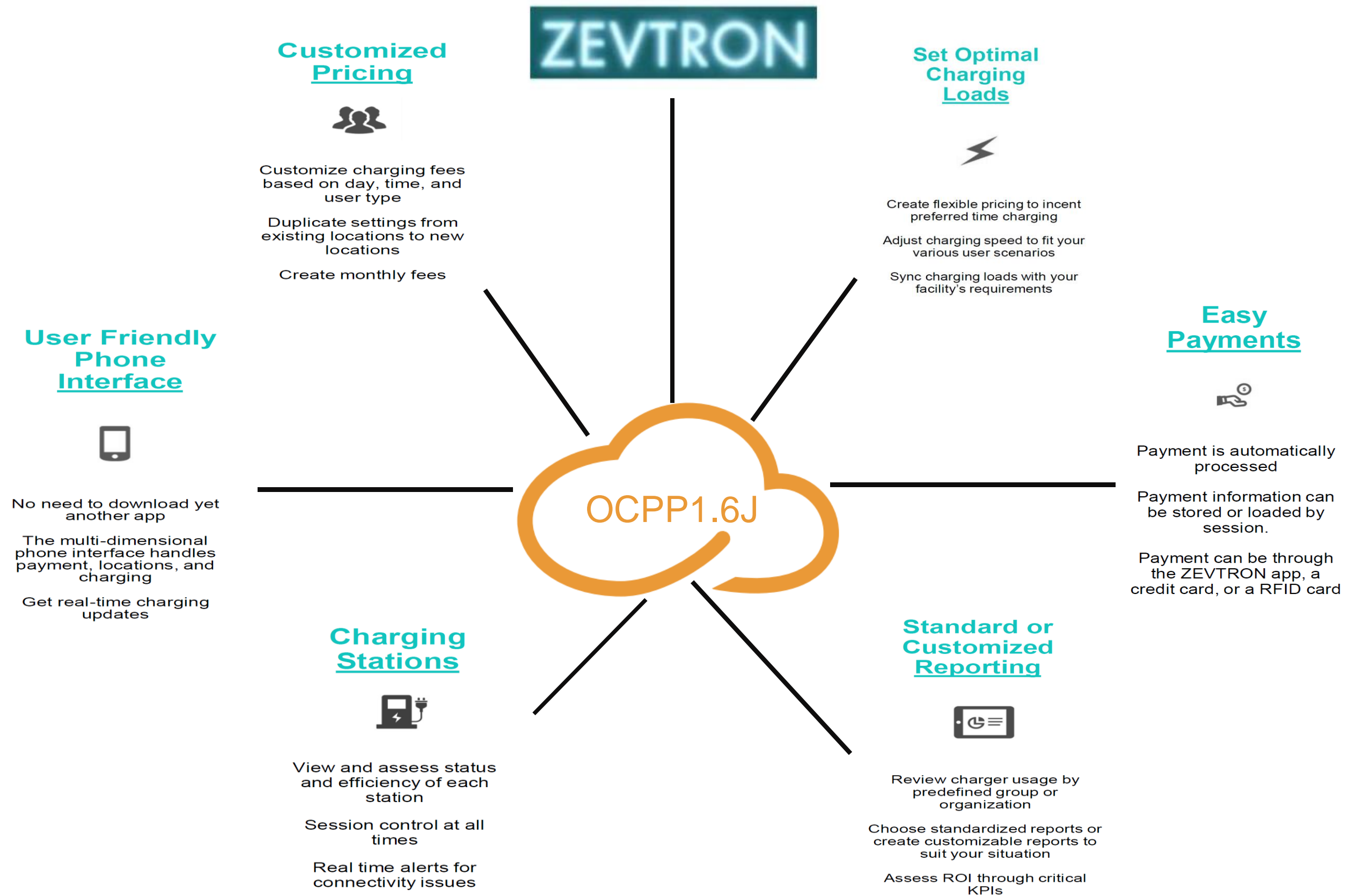
Charging Interface	SAE J1772 Compliant, Type 1 Plug
Safety Compliance	UL2594, UL2231-1 and UL2232-2
Multiple Protection	UVP, OVP, RCD (CCID 20 ), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection

## Environmental

Operating Temp.	-22°F to 122°F
Relative Humidity	Up to 95% non-condensing
Cable Length	25ft Standard



# OCPP 1.6J, CONNECTED SUCCESSFULLY WITH GATEWAY/ZEVTRON EVC PLATFORMS



# HOME APP

## Manage your charging activity

- Connect via Wifi or Bluetooth
- Remote start or stop charging
- Schedule your charging time
- Adjust the output from 48 A to 60 A
- Dynamic load balance setting
- View charging history and power consumption
- Restart button





# EASY INSTALLATION



## Step 1

- > Drill 4 Screw Holes with a diameter of 8 mm and a depth of 52mm by using mounting templates.

## Step 2

- > Align the rear notch of charger into the wall-mounted bracket.
- > Use 4 sets expansion screw and M6 screw to fix the wall-mounted bracket on the wall.



## Step 3

- > Fix two M5 screws to complete the installation

