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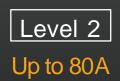
www.gatewayintl360.com

P. O. Box 518, Bear, DE 19701

# Gateway International 360, LLC

GATEWAY 360, BORN FOR GREEN ENERGY SOLUTIONS

# GW-EV400









## READY TO HANDLE THE MOST POWERFUL EV BATTERIES



### **POWERFUL**

Up to 80 A / 19.2k W of charging capacit y.



### COMPATIBLE

SAE J1772 compliant, type 1 plug with 18ft cable.



### CONVENIENT

Adjust power as needed, 80A-48A, 48A-16A.



## CONNECTED

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



### OCPP

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



### **DURABILITY**

IP65 and IK 08 protection ratings, allowing for indoors or outdoors.



# DATA SHEET

Model No.	GW-EV400-1-3.8	GW-EV400-1-7.6	GW-EV400-1-9.6	GW-EV400-1-11.5	GW-EV400-1-16.8	GW-EV400-1-19.2
Input Voltage		•	•		•	
Frequency	60Hz					
Amperage	16 A	32A	40A	48A	70A	80A
Max. Power Output	3.8kW	7.6kW	9.6kW	11.5kW	16.8kW	19.2kW
Net Weight	13.8lbs	13.8lbs	16.8lbs	18.1lbs	19.8lbs	19.8lbs
Gross Weight	16.1lbs	16.1lbs	19.0lbs	20.3lbs	22.5lbs	22.5lbs
Package Dimensions	13.8"x 9.8"x 5.1"				13.8"x 9.8"x 5.1"	
Product Dimensions	19.6"x 13.7"x 10.7"				19.6"x 13.7"x 12.4"	

## 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 18ft Standard (25ft Optional with Surcharge)

#### Customized **Set Optimal Pricing** Charging Loads Customize charging fees based on day, time, and user type Create flexible pricing to incent preferred time charging Duplicate settings from existing locations to new Adjust charging speed to fit your locations various user scenarios Create monthly fees Sync charging loads with your facility's requirements **Easy Payments 1**30 Payment is automatically processed OCPP1.6J Payment information can be stored or loaded by session. Payment can be through the ZEVTRON app, a credit card, or a RFID card Standard or Charging Customized **Stations** Reporting ∙ ഭ⊨ View and assess status Review charger usage by and efficiency of each predefined group or station organization Session control at all Choose standardized reports or times create customizable reports to suit your situation Real time alerts for Assess ROI through critical connectivity issues

**User Friendly** 

**Phone Interface** 

No need to download yet

another app

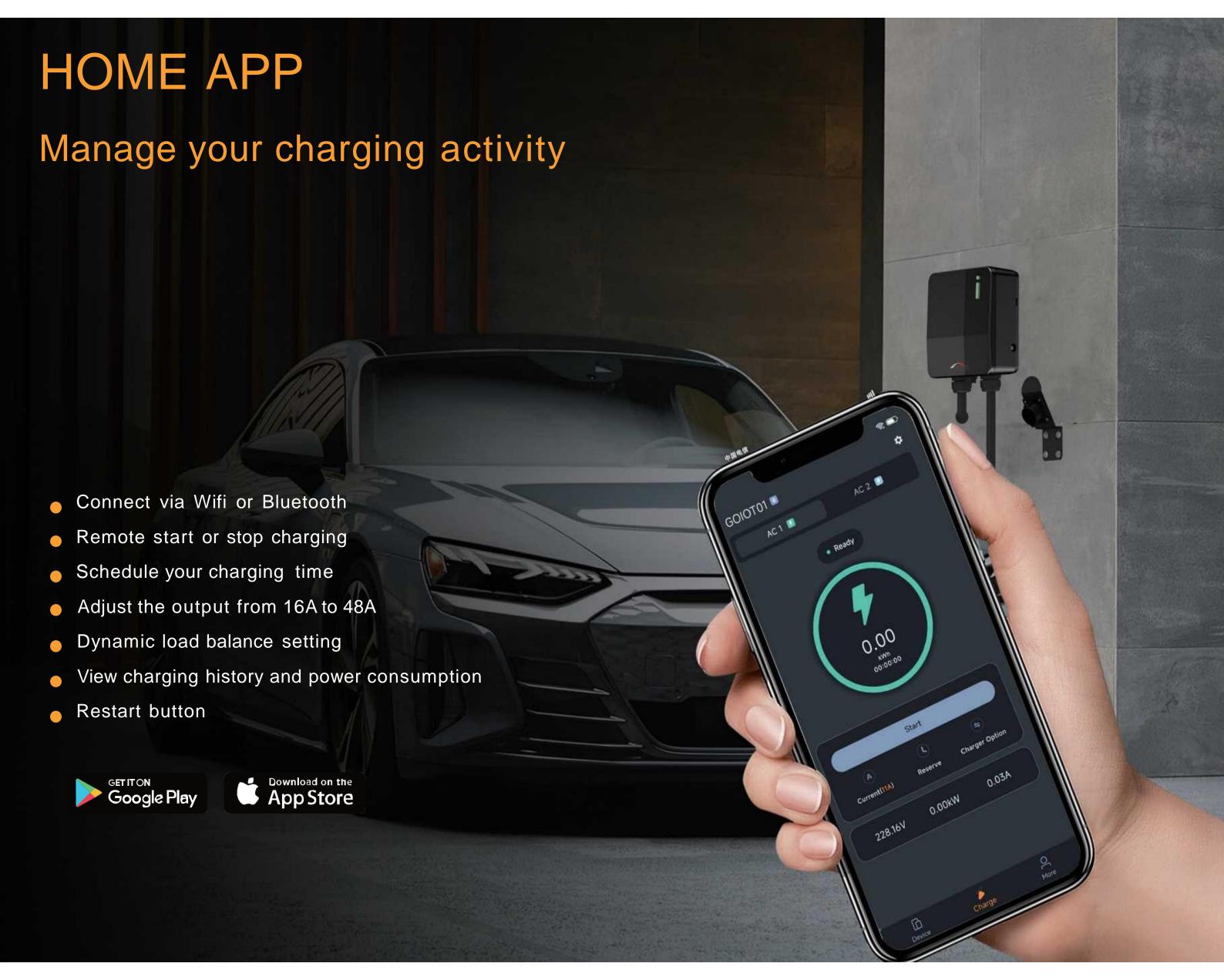
The multi-dimensional phone interface handles

payment, locations, and

charging

Get real-time charging updates





# EASY INSTALLATION



# 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 1

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



# Step 3

> Fix two M5 screws to complete the installation