



EV STATIONN

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# EVSTN 11

Level 2

Up to 80A



## READY TO HANDLE THE MOST POWERFUL EV BATTERIES



### POWERFUL

Up to 80A / 19.2kW of  
charging capacity



### SAFER

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

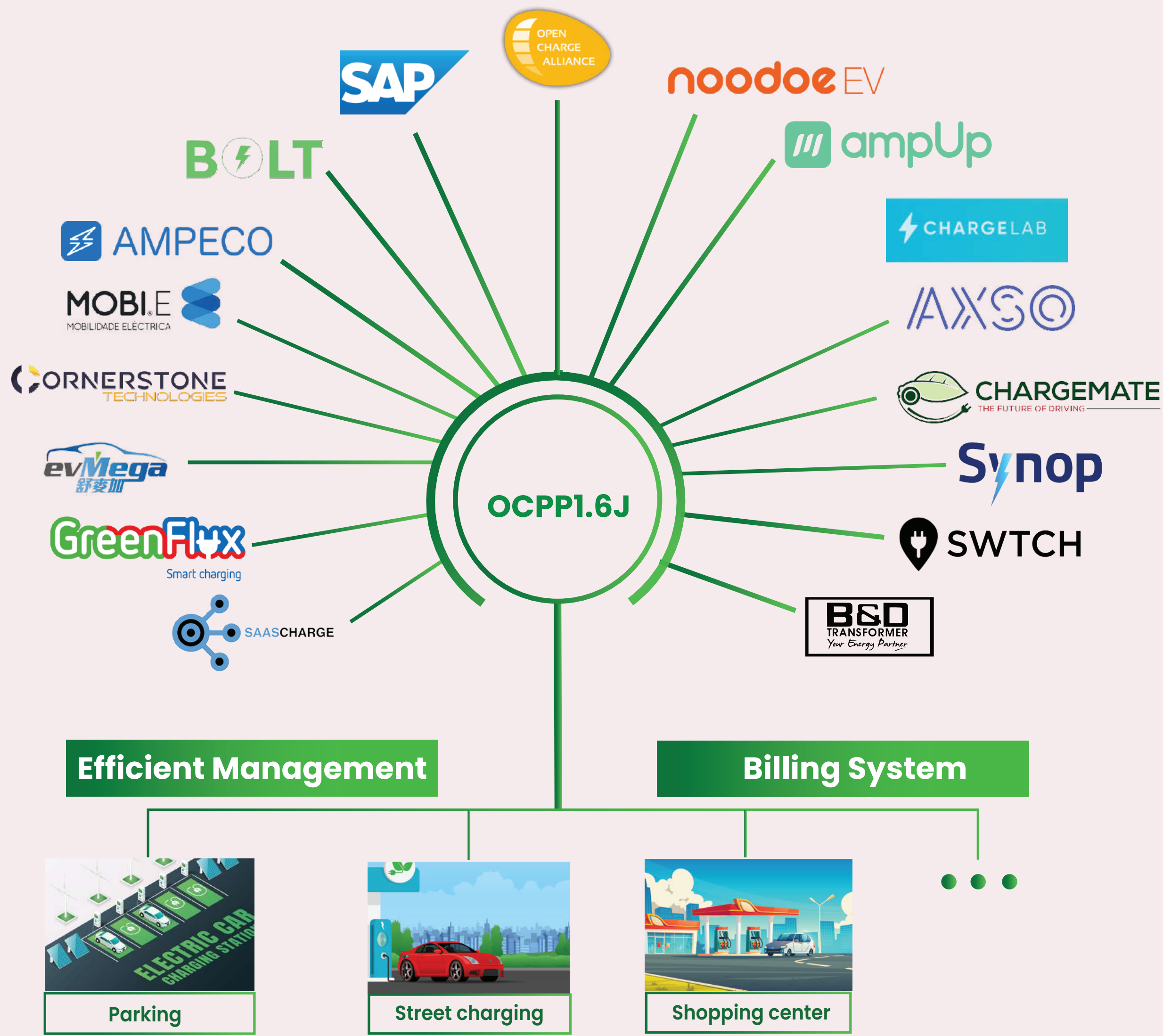
IP65 and IK08  
protection ratings,  
allowing for  
indoors or outdoors



DATASHEET						
Model No	EVSTN11/16AC	EVSTN11/32AC	EVSTN11/40AC	EVSTN10/48AC	EVSTN10/70AC	EVSTN10/80AC
Input Voltage	208-240 Vac					
Frquency	50-60Hz					
Amperage	16A	32A	40A	48A	70A	80A
Max. Power Output	3.8Kw	7.6Kw	9.6Kw	11.5Kw	16.8Kw	19.2Kw
Net Weight	12.1lbs	12.1lbs	14.6lbs	15.7lbs	17.2lbs	17.2lbs
Gross Weight	14.6lbs	14.6lbs	17.0lbs	18.1lbs	19.6lbs	19.6lbs
Product Dimensions	14.2"x 9.8"x 3.9"				1 4.2"x 9.8"x 3.9"	
Package Dimensions	19.6"x 13.7"x 9.3"				19.6"x 13.7"x 10.5"	
Protection & Standard						
Charging Interface	SAE J1772 Compliant, Type 1 Plug					
Safety Compliance	UL2594, UL2231-1/-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)					

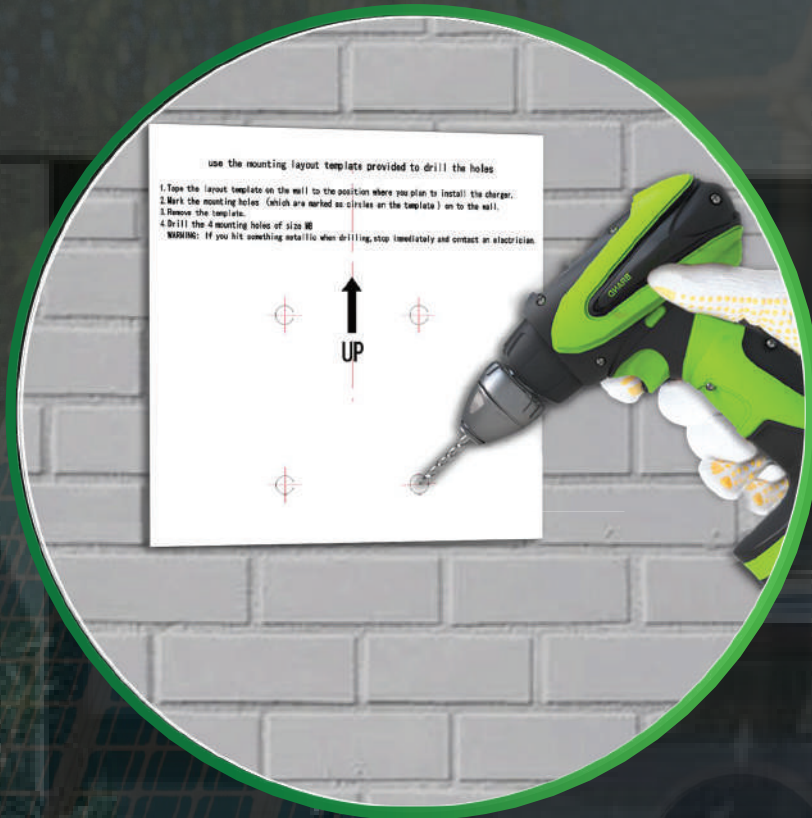


# OCPP 1.6J, CONNECTED SUCCESSFULLY WITH 50+ GLOBAL EVC PLATFORMS





# EASY INSTALLATION



## Step 1

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

- > 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 2



## Step 3

- > Fix two M5 screws to complete the installations

