



XIAMEN JOINT TECH. CO., LTD.

JOINT TECH, BORN FOR GREEN ENERGY SOLUTIONS

✉ lyth@jointevse.com

🌐 www.jointcharging.com

📍 No.98, South Dongfu Road, Haicang District, Xiamen, China

EVC27

Mode 3

7KW/11KW



SMALL BUT POWERFUL



POWERFUL

Up to 11kW of charging capacity.



COMPATIBLE

IEC 62196-2 compliant, type 2 plug with 5m cable.



SECURE

Build in PEN fault protection, no earthing rod required.



CONNECTED

Connect EVC27 via Wi-Fi & Bluetooth, use APP to easily control your charger.



POWER MANAGEMENT

Protects the property's fuse, allowing drivers to recharge their vehicles without disrupting their property's electrical supply



OCPP 1.6J

Compliant to the smart charging regulation of UK



Black



Silver

DATASHEET

Model No.	JNT-EVC27/AC07	JNT-EVC27/AC11
Input Voltage	230Vac \pm 10%	400Vac \pm 10%
Frequency	50-60Hz	50-60Hz
Amperage	32A	16A/32A
Max. Power Output	7kW	11kW/22kW
Net Weight	4.85kg	6.2kg/6.9kg
Gross Weight	6.4kg	7.75kg/8.25kg
Product Dimensions	220 x 220 x 95 mm	220 x 220 x 95 mm
Package Dimensions	417 x 305 x 270 mm	417 x 305 x 270 mm

Protection & Standard

Charging Interface	IEC 62196-2 Compliant, Type 2
Safety Compliance	IEC 61851-1, IEC 61851-21-2
Multiple Protection	UVP, OVP, RCD (DC 6mA), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection

Environmental

Operating Temp.	-30°C ~ 50°C
Relative Humidity	Up to 95% non-condensing
Cable Length	5m Standard Cable (7m Optional with Surcharge)

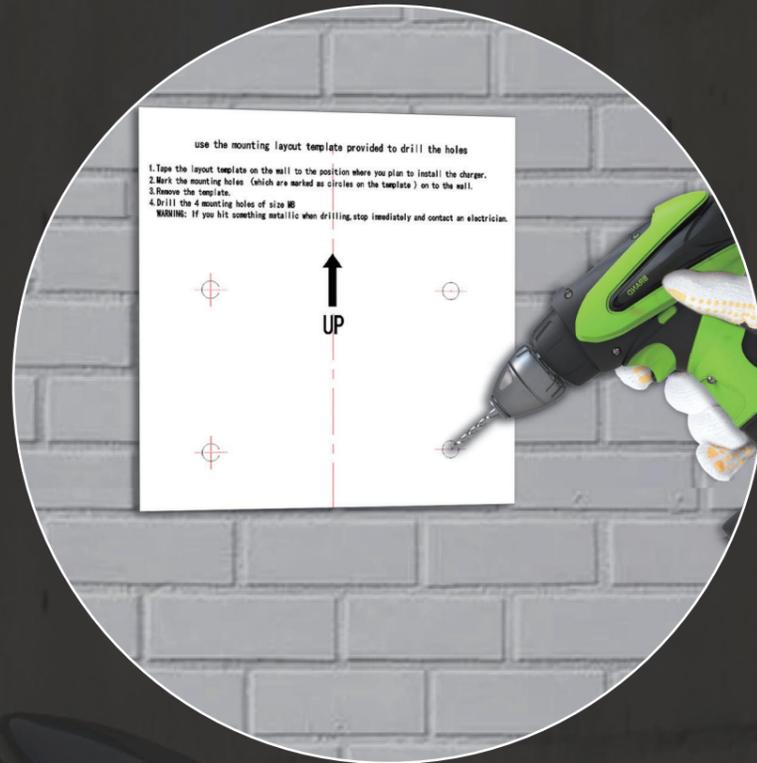
HOME APP

Manage your charging activity

- Connect via Wifi or Bluetooth
- Remote start or stop charging
- Schedule your charging time
- Adjust the output from 32A to 6A
- Dynamic load balance setting
- View charging history and power consumption
- Restart button



EASY INSTALLATION



Step 1

- > Drill 4 Screw Holes with a diameter of 8mm 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

