EV WALLBOXPro-Smart OCPP



Features



Commercial Charging Management

Remote control your charging station with OCPP Protocol.



Monitoring and Reporting

Track and adjust power consumption .



Economic

Select your energy tariff and let the system automatically work out the cheapest time to charge your EV.



Advantages



More Durable

PC V0 special high pc material, can bear smashing, throwing and other cruel environment.



OCPP full function

Our charging pile has OCPP1.6-J full functions, including core functions, Smart charging, appointment, remote firmware upgrade, etc.



Modular design

Condigurations can be added or subtracted according to your request, which is also simple and convenient to assemble and maintain to save your operating cost.





More secure

The charger uses MID certified meter to ensure accuracy and built-in RCD to secure safety.

The charger also can includes type B RCD to make the charging safer.

Parameter



Specification	TS-EVC07-002C-001 (S)	TS-EVC11-002C-001 (S)	TS-EVC22-002C-001 (S)
Rated Voltage	230VAC ±10%	380VAC ±10%	380VAC ±10%
Max Output Current	32A	16A	32A
Frequency	50/60Hz	50/60Hz	50/60Hz
Max Output Power	7kw	llkw	22kw
Emergency Stop Button	Yes		
Display	LCD touch screen		
RFID Function	5pcs card		
Energy Meter	MID certified		
RCD	TYPE B/ TYPE A 30mA+DC6mA (optinal)		
Charging Outlet	One charging socket (Type 2) /4M charging cable		
Housing Material	PCV0 for outdoor		
Front Panel	PC		
Installation Method	Wall-mount/Floor-stand		
Network Gateway	Ethernet/Wifi/4G		
Communication Protocol	OCPP1.6(J-SON)		
Safety Standard	EN 61851-1		
Warranty	2 years		
Protection Level	IP67		
Temperature/Humidity	-30~50°C/5%~95% without condensation		
Working Altitude	<2000M		
Application Site	Indoor/Outdoor		
Product Size	398x324x120mm		
Product Weight	10kg	11kg	12kg