

Commercial Wall-Mounted AC EV Charger

This wall-mounted AC EV charger is designed for commercial use. It provides a single output with power options of 7, 22, or 43 KW.



Overview

Commercial EV Charging Solution

This commercial wall-mounted AC EV charger offers flexible power configurations of 7kW, 22kW, and 43kW to suit various business needs. Designed for versatility, it supports multiple EV standards and features a modular architecture that adapts to changing requirements. With advanced OCPP communication protocols and cloud platform integration, it provides an efficient, scalable solution for fleet and public charging environments.

Power & Performance

Power Output Options

7 kW Standard	22 kW High	43 kW Ultra
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Voltage Specifications

Configuration	Voltage	Current
Single Phase	230V±10%	32A - 40A
Three Phase	400V±10%	32A

Connectivity & Compatibility

Communication Interfaces

- CAN
- RS485/RS232
- Ethernet
- 3G Wireless

Supported Charging Standards	European Standard, American Standard, Japanese Standard
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OCPP Protocol	Yes
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Safety & Protection

Safety Protections

Overvoltage Protection • Undervoltage Protection • Leakage Protection • Overcurrent Protection • Over-temperature Protection • Emergency Stop

Service & Warranty

Technical Support

- One-to-one technical engineer support
- Installation and operation guidance
- OCPP platform integration assistance

Warranty

2 years warranty for all parts with free replacement for quality-related defects.