



/ Portable Charger

EVELINE 4GO

1 × / 3 × AC Type 2 connector

- › Built-in SIM card slot with 4G/LTE support
- › Dual-band Wi-Fi 2.4 / 5 GHz for stable connectivity
- › OCPP 1.6J for remote monitoring, billing and multi-unit management
- › Smart App control with scheduling and remote control
- › 6–32A current adjustment up to 22 kW output
- › RFID activation for private and semi-public access
- › IP65 rated for outdoor operation
- › Interchangeable plugs: Schuko / CEE 16A / CEE 32A
- › Automatic synchronisation of offline records upon network recovery

/ Product details

The EVELINE 4GO is a portable smart EV charger with built-in 4G, OCPP 1.6J, RFID, Wi-Fi and App control. It allows users to charge anytime, anywhere, with stable connectivity and full remote management. Ideal for fleets, home users and public operators who need flexibility and smart control in one device.



... perfect connection /

/ Sales advantages

4G connectivity

Always online via SIM card with nationwide coverage — no Wi-Fi or LAN cable required. The built-in 4G module ensures stable connection anytime, anywhere, without dependency on local network infrastructure.

OCPP 1.6J support

Fully compatible with third-party OCPP platforms, enabling remote monitoring, billing, reservations and multi-unit management. Perfect for operators who need complete control over their charging infrastructure.

Offline charging upload

Charging records are stored locally during network outages and automatically synced to the OCPP backend upon network recovery. No charging session data is ever lost.

IP65 outdoor protection

Dust and waterjet resistant enclosure ensures reliable long-term operation in demanding outdoor conditions. Built to withstand heavy rain and extreme temperatures from -30°C to $+50^{\circ}\text{C}$.

Dynamic current adjustment

Full current adjustment from 6 to 32A allows flexible charging output up to 22 kW according to current needs. Suitable for both single-phase and three-phase installations.

/ Specifications

Max power	2.4 kW / 7 kW / 11 kW / 22 kW
AC output voltage	AC 250V / 440V
Maximum current	8A / 16A / 32A
Adjustable current	6–32A
Input voltage (AC)	AC 250V / 440V
Input frequency	50 Hz
Residual current protection	Type A + 6 mA DC
Communication protocol	OCPP 1.6J
Connectivity	4G / Wi-Fi 2.4G/5G / Bluetooth 5.2
Authentication method	RFID (ISO 14443 Type A)
Display	1.54-inch TFT display
Cable length	5 m (TPU)
Interchangeable connectors	Schuko 16A / CEE 5-pin 16A / CEE 5-pin 32A
IP rating	IP65
Operating temperature	-30°C to $+50^{\circ}\text{C}$
Relative humidity	5%–95% RH
Dimensions	268.1 × 93.4 mm
Weight	3–7.5 kg
Standards	IEC 62752:2024 / IEC 61851-1 / IEC 62196
Certifications	CE, RoHS

/ Electrical protection

- › Over voltage protection
- › Over load protection
- › Leakage protection
- › Lightning protection
- › Undervoltage protection
- › Short circuit protection
- › Over temperature protection
- › Ground protection
- › UV resistance

/ Application scenarios

- › Smart Residential Community
 - › Commercial Parking Operators
 - › Rental Fleets & Corporate Vehicle Fleets
 - › Scenarios Requiring Remote Management
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NEWEST WAY OF CONNECTION

/ PORTABLE CHARGER EVE LINE 4GO

4G SIM Card Technology

No restriction of internet connection

4G Module

- Nationwide connectivity via SIM card
- Always online with 4G mode connection

WIFI 2.4G/5G Dual Frequency

Easy connection of WIFI via bluetooth

