

# Zaptec Go 2

Redefining EV charging



Wherever your journey takes you, Zaptec Go 2 is the ultimate charging partner. Built with Norwegian engineering precision, this charger redefines EV charging by blending smart and future-ready features, with a sleek and user-friendly design.

It's not just a charger – it's your reliable charging companion that keeps you in control with precise energy monitoring and is already equipped to one day turn your car into an energy power bank. Zaptec Go 2 is designed to outlive your car.

## Charge from home

Zaptec Go 2 is designed to fit seamlessly into your life, whether it's in your driveway, garage or parking space. With its sleek design and smart features, charging becomes a natural part of your routine.

Discover how Zaptec Go 2 complements your home setup and keeps your electric vehicle ready for every adventure you choose.

## Explore Zaptec Go 2

### MID-certified precision

Monitor your energy use with accuracy. Zaptec Go 2's MID-certified metering and built-in display offer clear, precise control over your charging.

### Future-ready with solar integration

Optimise energy usage with seamless solar integration, automatically switching between 1 and 3-phase charging to harness the power of the sun.

### Vehicle-to-Grid ready

Zaptec Go 2 supports AC Vehicle-to-Grid technology, turning your EV into a energy power bank.

### Built-in 4G

Stay connected with built-in 4G, keeping your charger up-to-date with the latest features and enhancements.

### OCPP management

Manage your charger effortlessly via OCPP, enabling both cloud and native communication for complete control.

### Powers any EV

Zaptec Go 2 adapts to any EV, optimising charging to match your vehicle's needs for maximum efficiency.

### Scalable charging

Install up to three Zaptec Go 2 chargers in your home or workplace for flexible charging.

### 5-year guarantee

Enjoy peace of mind with a 5-year guarantee, ensuring reliable performance for years to come.



Safe arrival  
every time





### We put safety first

At Zaptec we're as passionate about your safety as we are about electric power. Zaptec Go 2 is certified with the highest safety standards.

### A charger that fits seamlessly into your life

Zaptec Go 2 is crafted to seamlessly integrate into your daily routine. With a built-in display for easy monitoring and intuitive RFID chip positioning, every aspect of its design prioritises simplicity and user-friendliness.

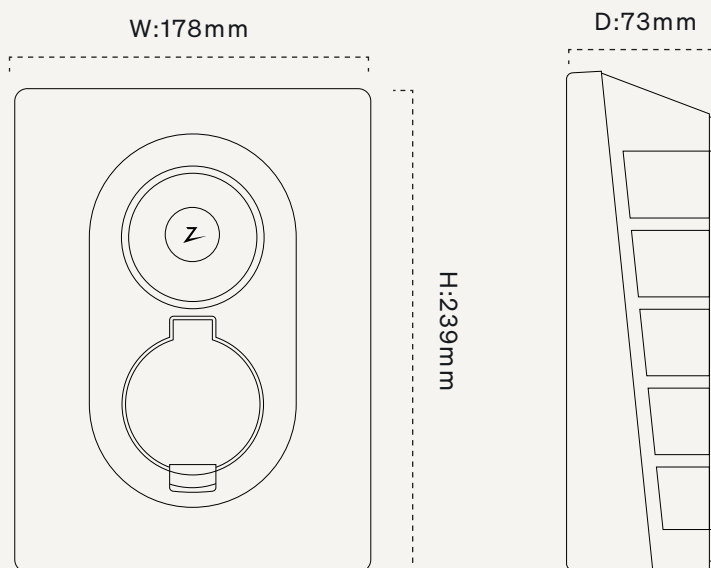
Combining Scandinavian design principles with innovative technology, Zaptec Go 2 is engineered to fit beautifully into any home. Developed in Norway and built for homes across Europe, it ensures that wherever you are, your charging experience is both effortless and reliable.

### Future-ready

Always connected with 4G, Zaptec Go 2 is more than just a charger - it's your companion for the road ahead. Built to grow with you, it's ready for seamless solar integration and vehicle-to-grid capabilities. Just plug in, and let Zaptec Go 2 take care of your charging needs, now and in the future.



## Down to the details



## Technical information

Zaptec Go 2 is an alternating current wall charging station in accordance with IEC 61851-1, EVSE Mode 3

**Dimensions (mm)**

H: 239 x W: 178 x D: 73

**Weight**

1.6 kg

**Installation circuit**

Max. 40A circuit breaker

**Installation network, Voltages**

TN, IT and TT  
230VAC  $\pm$  10%  
400VAC  $\pm$  10%

**Max. current and charging output**

22kW at 32A/3-phase (TN networks)  
12,7 kW at 32A/3-phase (IT networks)  
7.4kW at 32A/1 phase (TN networks)

**Charging socket**

IEC 62196-2 Type 2 Female  
Electronic lock, can be permanently locked by user

**Integrated residual current protection**

RDC-DD (6mA DC) according to IEC 62955  
Electronic, automatic reset by replugging Type 2 cable

**Energy metering**

Integrated energy meter  
Certified MID Class B  
EN 50470-1: 2006,  
EN50470-3: 2006

**Communications interface and cloud connection/network**

4G LTE Cat 1  
WiFi 2.4 GHz, 802.11 b/g/n

**HMI, Identification and configuration**

Bluetooth Low Energy (BLE 4.2)  
RFID reader ISO/IEC 14443 Type-A  
13.56 MHz (MIFARE Classic, MIFARE DESFire)  
Backlit IPS LCD screen and RGBW LED circle for device status  
2W power usage at standby  
ISO 15118 Hardware support

**Standards and approvals**

CE compliant with Radio Equipment Directive 2014/53/EU, RoHS directive 2011/65/EU, EN IEC 61851-1, IEC 61439-7 and IEC 62955

**Temperature range**

-30°C to +50°C

**Degree of protection**

IP54, indoor and outdoor use  
IK10 impact protection  
UL94 5VB flammability rating  
UV resistant

**Electrical protection**

Protection class I (4kV AC and 6kV impulse, insulation)  
Overvoltage category III (4kV)

**Software interfaces available**

Zaptec App  
Third-party integration alternatives (API, Webhooks).  
OCPP 1.6J cloud-to-cloud or native on-device

For more information, refer to <https://zaptec.com/ocpp> (English only)