CHARGE YOUR FUTURE



COMPACT & SMART

ARGE EUC QUDED HO782

ΠM



Simplicity meets Intelligent Power.



LEKTRICO



Easy to use, powerful in action.





Innovative Shutter Cable Technology

First of its kind, integrating protection at the connector level. Specially designed for countries where the shutter is mandatory.

LEKTRICO

Powerful & Efficient Charging.

ONE[™] Charger COMPACT & SMART

A REAL PROPERTY OF A REAL PROPER



LEKTRICO ONETM

1.4 to 7.4kW power



1-Phase Connection



Load Balancing



Suitable for outdoor and indoor



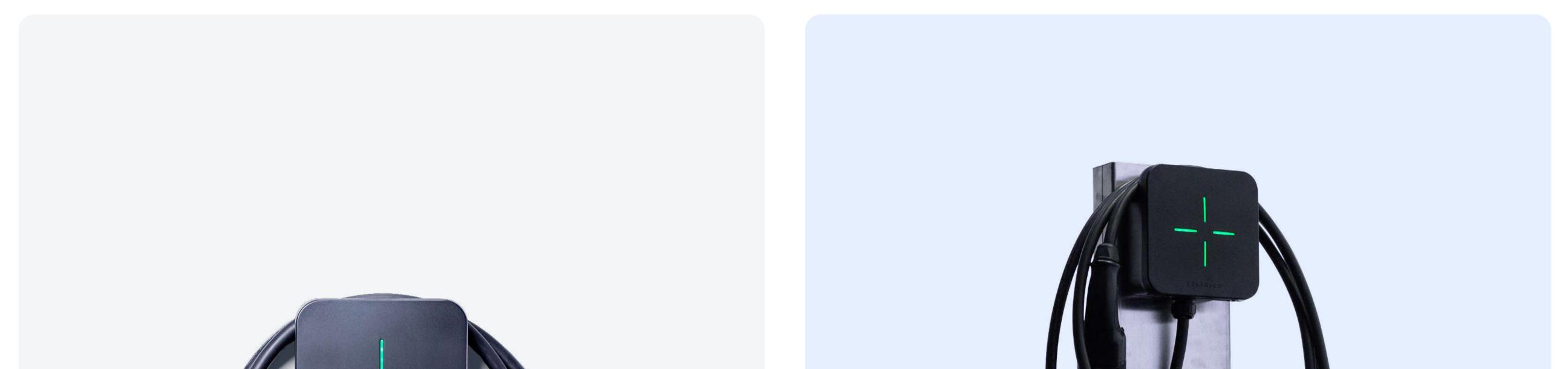
Smart Home Ready

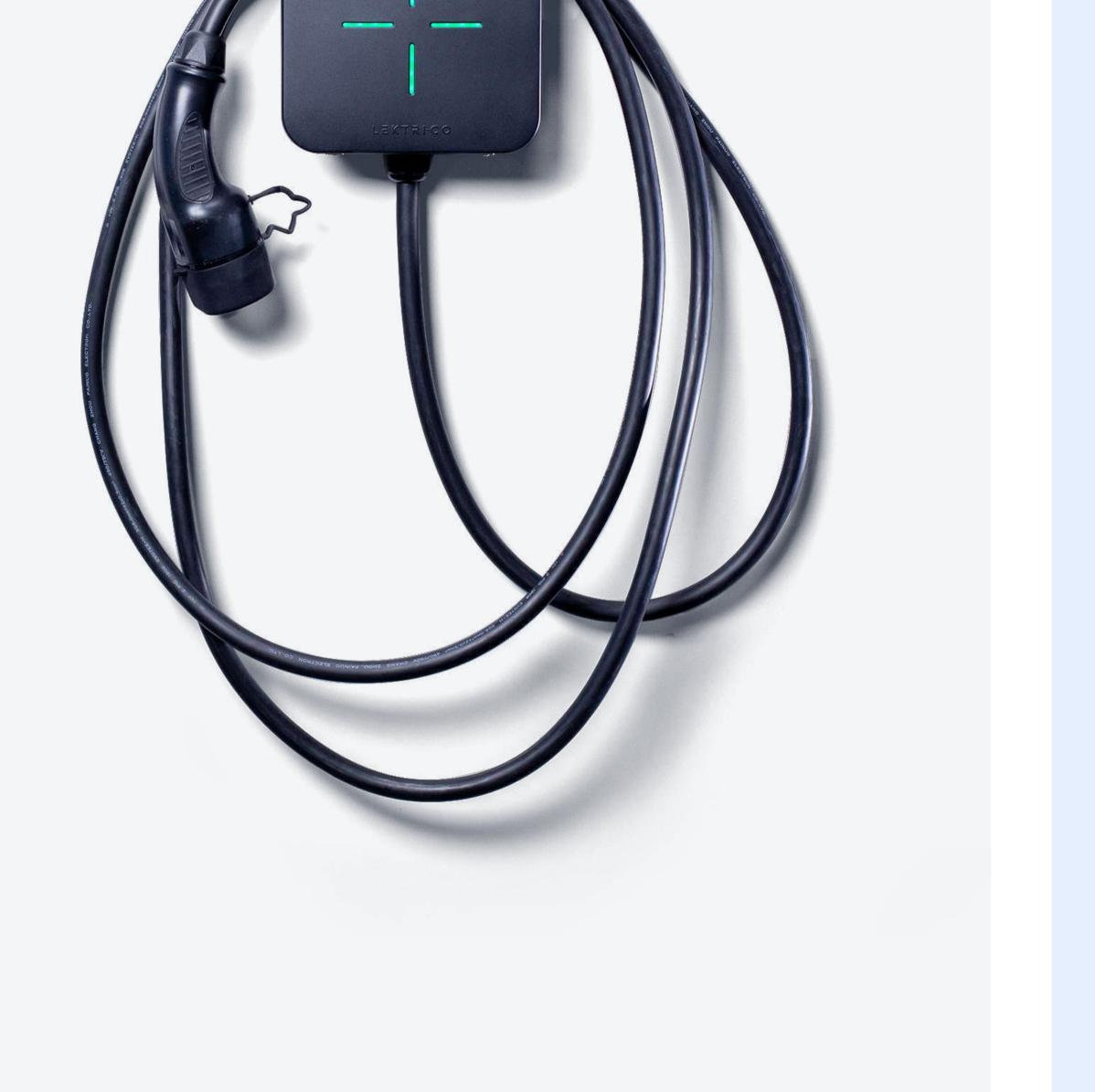
LEKTRICO

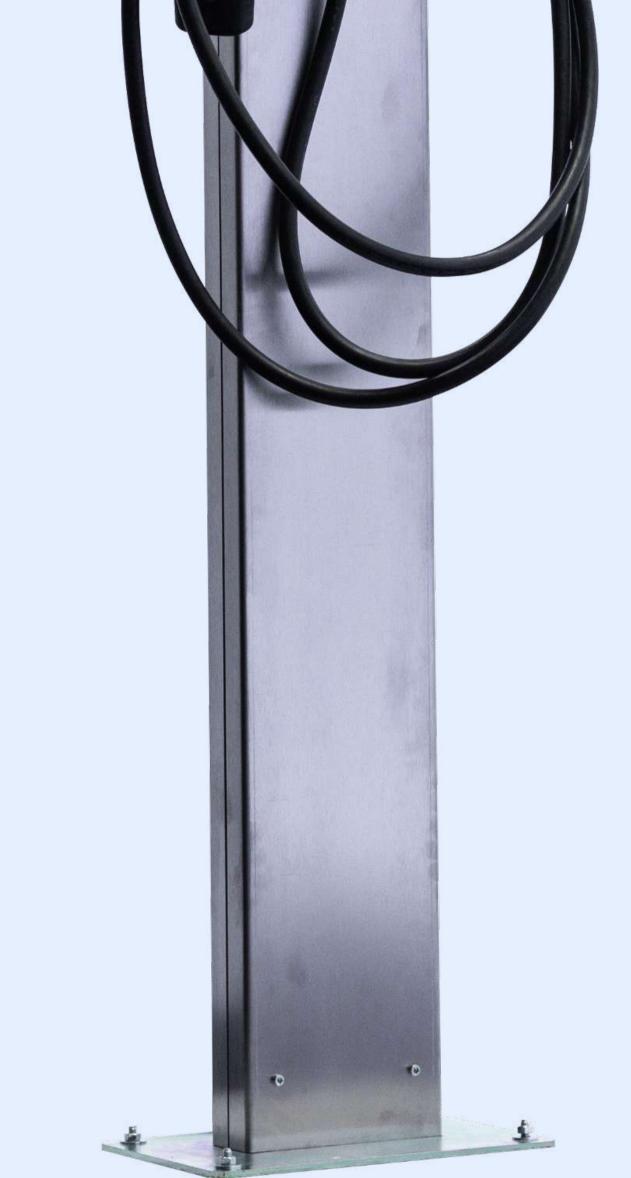




Minimalist design by EOOS Design Austria









PILLAR MOUNT

Easy Installation	Attached charging cable		Smart Home Ready	
Integrate with your photovoltaic system		Alwa	ys connected	

ONE[™] Charger — COMPACT & SMART

Technical Data

FEATURES

Connectivity

Wi-Fi IEEE 802.11 b/g/n - 2.4GHz frequency **Bluetooth Low Energy** RFID - NFC **GSM** - optional (*planned 2025) Dedicated App - Local and remote management and control

LEKTRICO

Integrations

RESTful API and RPCs

API ready for 3rd party integraions and PV solutions

Smart Home Ready Home Assistant, Amazon Alexa

CERTIFICATIONS

Standard

Certifications

IEC 61851



OCPP 1.6 ONE[™] is OCPP 1.6 standard compatible

SAFETY FEATURES

Differential direct current detection device 6mA DC (RDC-DD) and 30mA AC.

RoHS

- Overvoltage and undervoltage detection.
- Overheating protection-with derating protection algorithm.
- Current overload protection.
- Type 2 connector with shutters.

ELECTRICAL

Socket outlet	Cable length	Power supply
Type2 connector with shutters	5m	Single phase: 230 Vac 50Hz - L, N, PE Current: 6 - 32 A

INSTALLATION

Mounting

On Wall (case fixed on the wall) **On Pillar** (case with integrated pillar) **Operating Temperature**

- 25 °C ... + 45 °C

Operating Humidity

<95% r.H. (non-condensing)

Protection

IP55 (Protection from dust, splashing water. Outdoor use is possible) **IK10** (Resistance to pendulum shock: mass of 5kg, 40cm string)

Weight 3.6kg (cable included)

19cm x 19cm x 8.8cm

Dimensions

Dedicated Mobile App

Easy setup

Intuitive setup wizard which will guide you through the process step by step.

Remote control

Remotely start/stop the charging process.

Schedule charging

Save money and stabilize the entire electricity grid. LEKTRI.CO helps you charge your car battery during low tariff hours by setting this in the mobile app.

Current limit

You can change the charging current whenever you need it.

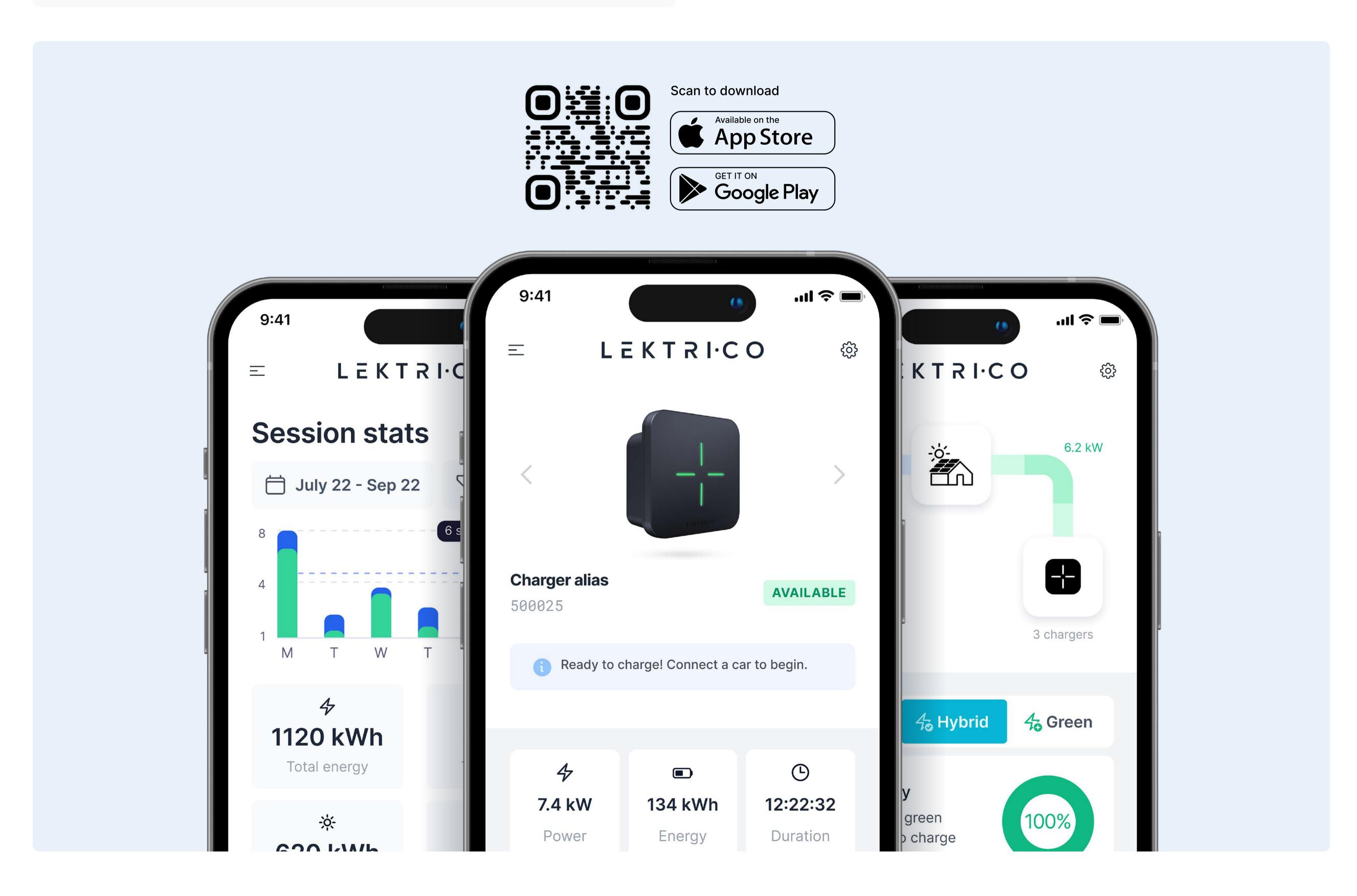
PV integration settings

Charge based on your needs.

Power



4 Green



LEKTRICO

Harness the Sun, Charge the future.

COMPACT & SMART

The LEKTRI.CO ONE[™] charger's sleek design suits any setting, while its robust safety features ensure reliable charging for all compatible vehicles.

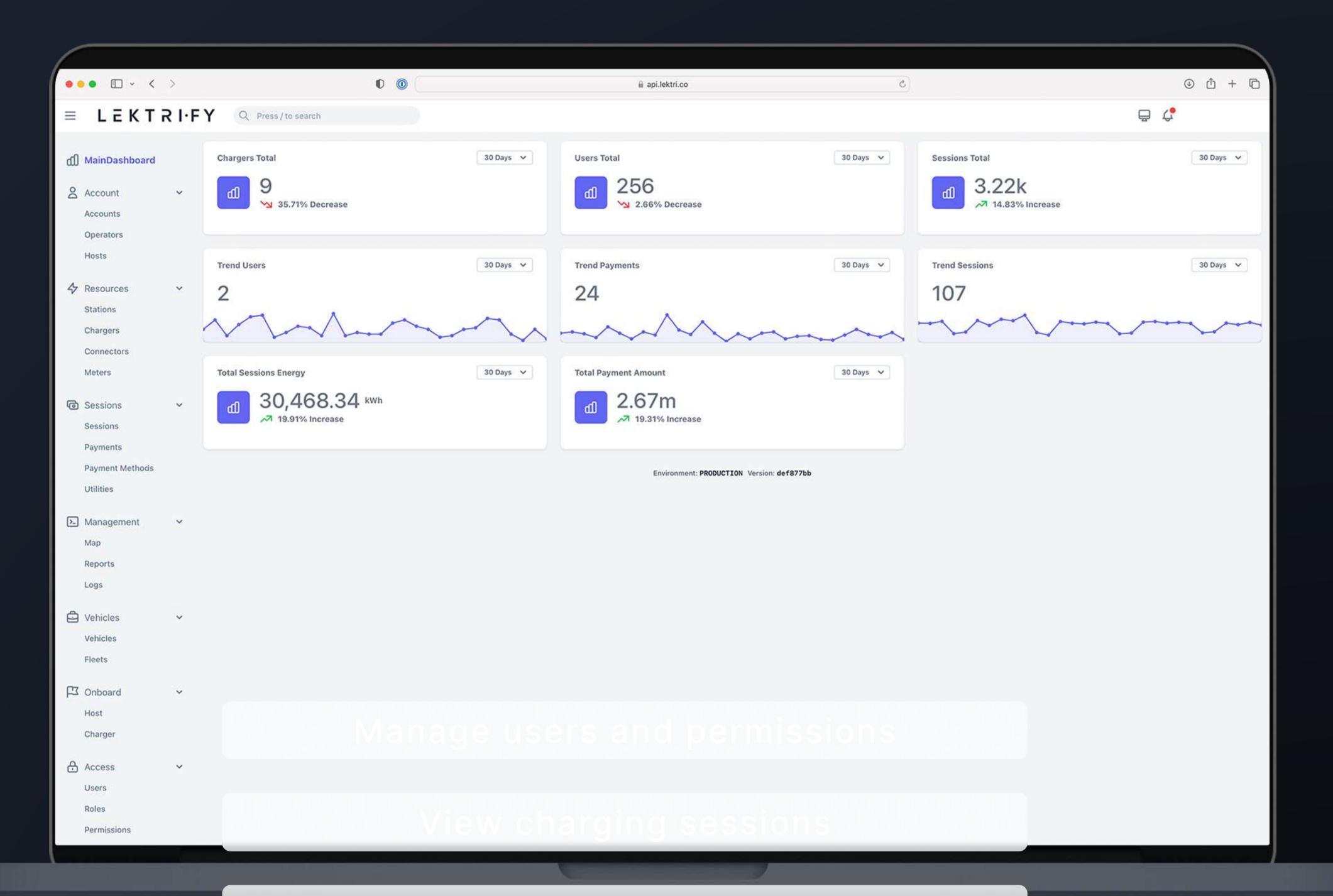


LEKTRICO

LEKTRICO ONE[™]

LEKTRIFY PLATFORM

Monetize your charger



Monetize charging services

Automatic invoicing and settlements

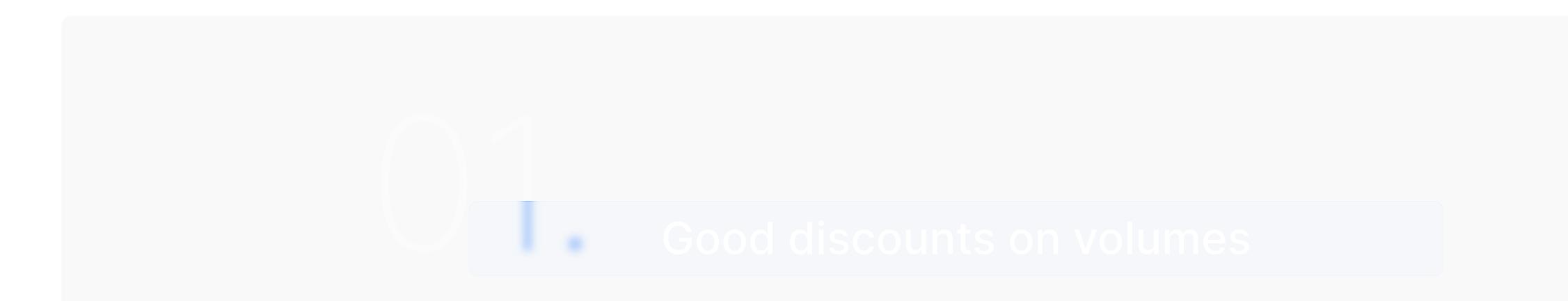
Download or export history

Visibility on public EV charging maps

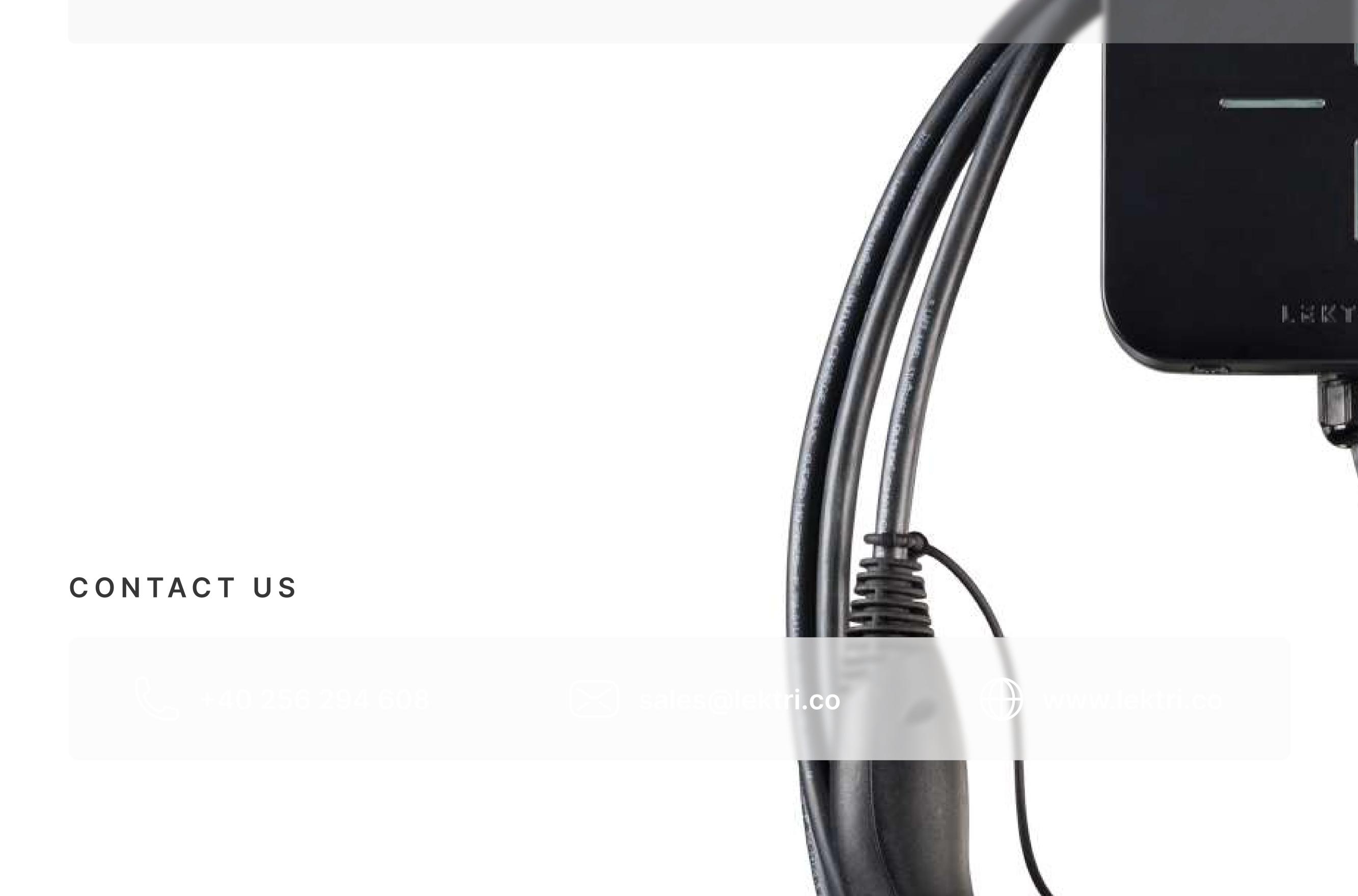
Versatile API for 3rd party integrations

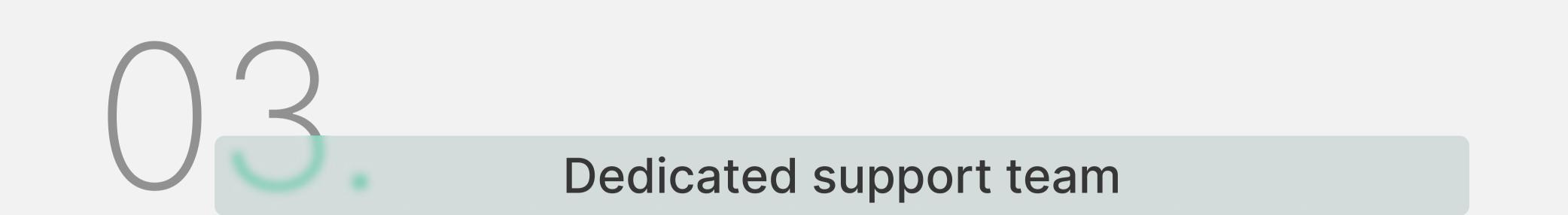
LEKTRICO

Let's work together! Why?











Warranty and money back guarantee

SUPPORT









Same look, A new experience.

