HOME SMART ENERGY

Solar, Batteries & EV chargers

COMPREHENSIVE PLATFORM FOR ESTABLISHING AND MANAGING CHARGING INFRASTRUCTURE AND PAYMENT SYSTEM

MAP - easily find locations with available charging stations

CHARGING HISTORY - overview of past charging sessions

PAYMENTS - credit and debit cards, Google and Apple Pay

AC EV CHARGING STATION
NGEN

Flexible Option
Charging cable type 1 or type 2, operation via application or 'plug & play'. wall or ground installation

Solar Energy Management
Option to direct excess power from own production to the charging station

Secure and Safe
6mA DC residual current protection, Anti-welding protection, IP54 rated

Energy Saving
Standby power consumption is less than 2 W, excellent energy efficiency

Smart Management
Wireless communication (WiFi/bluetooth), OCCP communication protocol with the server, smart charging or scheduled via app

Product	Rated current [A]	OCPP	Dynamic	Item Number
EV7	32	YES	YES	504636
EV11	16	YES	YES	504637
EV22	32	YES	YES	504638
Dynamic meter DT	63	/	/	504639
Dynamic meter CT	>63	/	/	504640

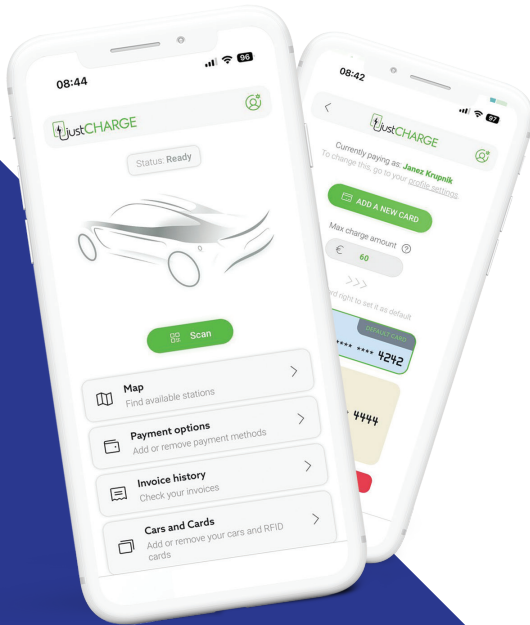| EV7	MODEL	STAR-EV7
	Type	Charging Plug
INPUT	Voltage	230 VAC, ±20%
	Max. Current	32 A
	Frequency	50/60 Hz
OUTPUT	Max. Current	32 A
	Rated Power	7,3 kW
USER INTERFACE AND CONTROL	Connection Type	2. Type 6m cable
	Commissioning	Plug&Play /RFID card / app
	Warranty	3 years

EV11	MODEL	STAR-EV11
	Type	Charging Plug
INPUT	Voltage	400 VAC, ±20%
	Max. Current	16 A
	Frequency	50/60Hz
OUTPUT	Max. Current	16 A
	Rated Power	11 kW
USER INTERFACE AND CONTROL	Connection Type	2. Type 6m cable
	Commissioning	Plug&Play /RFID card / app
	Warranty	3 leta

EV22	MODEL	STAR-EV22
	Type	Charging Plug
INPUT	Voltage	400 VAC, ±20%
	Max. Current	32 A
	Frequency	50/60Hz
OUTPUT	Max. Current	32 A
	Rated Power	22 kW
USER INTERFACE AND CONTROL	Connection Type	2. Type 6m cable
	Commissioning	Plug&Play /RFID card / app
	Warranty	3 years

justCHARGE is a platform that enables management of charging infrastructure and a payment system. You set the charging price, we take care of the rest.

WHY justCHARGE

- Automated management of all transactions, no hidden costs
- User-friendly experience, no RFID cards or apps
- AutoCharge - support for vehicle recognition
- Complete overview and control of energy consumption
- Ability to set charging rates based on charging station groups
- Connection to company vehicles and benefits management
- Comprehensive on-site and remote support
- 24/7 assistance
- Compatible with ALL charging stations with OCPP 1.6 JSON specification

Access to the platform is simple through a QR code or NFC. You can also choose anonymous charging without use of personal data. FAST, EASY, EFFICIENT!