



## The easiest, fastest and smartest way to charge your car at home

High-powered and durable, JuiceBox comes equipped with a Type 2 charging plug and with all the safety and smart charging features you need. The product is OLEV registered and qualifies for Electric Vehicle Homecharge Scheme grants.

JuiceBox is the only home charger that affords both direct user control and smart grid optimisation, controllable through our software platform, JuiceNet.

- Control charging anywhere, anytime via our mobile app and web portal
- Reduce your energy costs by scheduling charging when rates are low
- Select a cleaner electricity mix to reduce your emissions (in applicable geographies)
- Participate in smart grid programs to further lower the cost of owning and driving your EV (in applicable geographies).



## Why JuiceBox?

### Up to 10x Faster Charging

Spend less time waiting for your EV to charge and more time enjoying the drive

### Powered by JuiceNet

Monitor and schedule charging with intuitive mobile app & web portal to save time and money

### Cleaner Driving

Optimise charging times and participate in smart grid programs to reduce emissions

### Universal Compatibility

Type 2 standard EV charging cable

### Easy to Use and Install

~3.8 m tethered cable provides easy access

### Durable & Practical

Fully weatherproof enclosure can be installed outdoors or indoors



## Specifications

### Electrical Characteristics

(maximum; can be adjusted via app)

- Power: 32 A; 7 kW (1-phase), 22 kW (3-phase)
- Voltage: 230 VAC (1-phase) / 400 VAC (3-phase)

### Input Cable & Plug

- 1 m standard length
- Hardwired installation Mode 3

### Output Cable & Connector

- ~3.8 m standard length
- Type 2 standard EV charging plug

### EV JuiceNet App

- Web-based portal for desktop access
- Precision measurement of power, energy, voltage & current; up to 10 automatic notifications, including: time-of-use in effect, start of charge, end of charge, unit offline, unit back online, car not plugged in by certain time of evening, etc.

### WiFi

- Built-in WiFi connectivity, with easy setup
- Persistent data storage upon power interruption

### Enclosure

- LED status indicators
- IP 66, weatherproof, dust-tight, die cast aluminum

### Temperature Range

- Recommended: -30° C to +50° C

### Weight & Dimensions

- 8 kg fully equipped with cables
- 26 x 16 x 9 cm (H, W, D - main enclosure)

### Codes & Standards

- CE marked (compliant to EN/IEC 61851-1 and -22)
- OLEV registered, qualifies for Electric Vehicle Homecharge Scheme grants

### Safety

- TÜV-tested. Requires external 30 mA Type A RCD

### Warranty

- 3 year manufacturer's warranty for residential usage

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