

Ohme

Home Pro

Introducing the Ohme Home Pro, your easiest install yet.

Ohme's latest home EV charger, featuring an interactive LCD screen, displays live charge data and gives drivers the option to control their charging from the charger itself.

- In-built PEN fault device, saving time, money and resources on every install
- Backplate included for easy installation
- In-built load management set through unit itself
- Compact and discreet
- OZEV WCS approved
- 3 - year warranty
- Charging controlled via mobile app or interactive screen
- Load balancing clamp, wagos, and lightning junction box included

"100% I'd recommend Ohme all the way, above every other product. There is level of flexibility with Ohme that you don't get with other providers."

- Kaushik B



Protect your purse and our planet.

Ohme offers drivers a home charging solution that protects their car, their purse, and our planet.

Ohme could save UK drivers £275-£350* a year compared to a standard smart charger. Sometimes, Ohme customers can even get paid to charge!

* Estimated cost savings are based on an assumption of an annual mileage of 10,000 miles.

Ohme Operations UK Ltd

7th Floor, Wellington House, 125-130 Strand, London WC2R 0AP
+44 (0) 20 3375 1586

Features and Benefits

- Interactive LCD screen
- Schedule charging, input a target battery % and add a price cap per kWh via the charger or Ohme app
- Tethered cable - ease of connection to EV
- Energy tariff and vehicle integration
- Over-the-air firmware/software upgrades



Charger Specifications

Electrical

- In-built protective earth neutral (PEN) fault device
- Dynamic load balancing
- LCD screen
- Power output/Max current: **7.4kW/32A**
- Nominal supply: **230 V AC, 50/60 HZ**
- Protection: **RCD Type A with 6 mA DC**
- Overcurrent protection: **not fitted, to be fitted separately.**

Mechanical

- Dimensions (H/W/D): **170mm / 200mm / 100mm**
- Weight: **4kg**
- Output cable length: **5 metres**
- Flying lead cable length: **1 metre**
- Ingress protection degree: **IP55**
- Operation temp: **-25 degrees to 45 degrees**
- Storage temp: **-40 degrees to 85 degrees**

