



# Why charge your electric vehicle with Ohme?

## Setting up is simple

An easy installation process and app will have you charging in no time at all

## Smart technology

Over-the-air tech updates to keep you ahead of the charging curve

## Low cost charging

Ohme charges at the cheapest and greenest times for you

## Customer obsessed

Our expert customer care team are always here to help you

Driving an EV and smart charging with Ohme could get you **6x** further - saving money and reducing CO<sub>2</sub>

### Price per mile - EV charging vs Fuel

#### Diesel



#### Petrol



#### EV charging



### Ohme Charging and Smart tariff



£ = 1p

## What's smart charging?

You might have heard about smart charging before, but what exactly is it? Put simply, it refers to a system that uses data connections to find the best charging times. Ohme's smart EV chargers communicate with your car, our servers, and the National Grid to work out the cheapest and greenest times to charge.

## What's in it for me?

### Charge when it's cheapest

Ohme can stop and start charging to align with periods of low demand on the grid when prices are generally cheaper.

### Lower CO<sub>2</sub> emissions

Ohme drivers can also cut the CO<sub>2</sub> emissions by up to 70% when smart charging, so you can save money and do your bit for the environment.

### Save money

Ohme drivers save on average up to £600\* per year compared to drivers with a standard charger and tariff.



## Ohme Home Pro

- Compatible with all Type 2 plug-in electric vehicles (EVs) and all electricity tariffs
- Compliant with the latest Smart Charge Points Regulations
- Control your EV charging via the charger buttons and LCD screen or our trusted app
- Choose from a 5m cable (included) or 8m cable (optional extra)
- 3G/4G connectivity for reliable charging
- Compact design: 170mm (H) x 200mm (W) x 100mm (D)
- 3-year warranty
- Price includes standard installation

\*Based on using a Time of Use or EV specific energy tariff and driving 10,200 miles a year