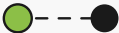





Charging your
Audi e-tron 55



Your guide to charging the e-tron 55

Key stats

 Range (WLTP) 250 miles	 Electric cost/mile: 6.27p*	 Rapid charge: Yes	 EV Type: Battery electric
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Connector type and charging rates

You can charge your Audi e-tron 55 with a Type 2 connector at home, work or at a public charging point. There is also a CCS connector for rapid charging.

AC: Slow/fast Type 2



Max AC 1 phase rate: 7.4kW
Max AC 3-phase rate: 11kW

Vehicle connector location:
Left & right side - front

DC: Rapid CCS



Max DC rate: 150kW

Vehicle connector location:
Right side - front

*Assumes tariff of 14p/kWh. The cost of home charging will vary depending on your electricity rate.

Charging details[†]

Charging time for an Audi e-tron 55

The table below shows the estimated time to charge your Audi e-tron 55 from empty to full. For rapid charging we show the time to charge from 20%-80% as charging tends to slow outside this range to protect the battery.

Charging method	Typically found at	Charging time*	Range/hour**
Empty to full			
3-pin plug	Home	42 h	6 m/h
3.7kW	Home/Work	26 h	10 m/h
7kW	Home/Work/Public locations	14 h	18 m/h
22kW	Work/Public locations	9 h	28 m/h
20%-80%			
50kW	Public locations	70 min	64 m/30 min
150kW	Public locations	30 min	193 m/30 min

* Based on Pod Point estimates, charging rates can differ based on the ambient temperature, the state of the battery (e.g empty or half full) and variation in charging rate.

** Range per hour is the number of miles you can expect to get from an hour of charging at the relevant rate.

† Based on the e-tron 55 model

For a more detailed charging guide for the Audi e-tron 55 please visit:

pod-point.com/guides/vehicles

Choose your home charger model

As Audi's recommended supplier - Pod Point offer two different types of home charging units.



Solo Universal

Compatible with any plug-in vehicle.
You will need a charging cable.



Solo Tethered

The most convenient charging experience.
Charging cable is attached to the unit.

Both models are applicable for OLEV grants, weatherproof and Wi-Fi enabled

Pod Point Install Process



1) Order via pod-point.com or speak to your Audi dealership.



2) OLEV grant application (pending eligibility).



3) We will call you the next day to arrange an install.



4) Pre-install phone survey carried out free of charge.



5) We will install and demonstrate how to use your charger.

Choose your charging power

3.7kW Charger

1.6x faster than a 3-pin plug

- Provides an EV with up to 10 miles of range per hour (RPH)
- Compatible with a Type 2 connector
- Price includes standard installation

7kW Charger

3x faster than a 3-pin plug

- Provides an EV with up to 17 miles of range per hour (RPH)
- Compatible with a Type 2 connector
- Price includes standard installation

22kW Charger

Requires three phase power

10x faster than a 3-pin plug

- Provides an EV with up to 27 miles of range per hour (RPH)
- Compatible with a Type 2 connector
- Price includes standard installation

Note: The Audi e-tron onboard charging is capable of receiving a 11kW charge

Pricing & a more detailed look at our installation process, can be found online at:

pod-point.com/products/homecharge

*Standard installation terms available at pod-point.com

OLEV grant

The OLEV grant allows you to reduce the cost of your homecharger by £350.



Office for
Low Emission
Vehicles

Eligibility Checklist:

- You have dedicated off-street parking.
- Your plug-in vehicle was purchased after 1st October 2016.
- You have not already claimed the grant for your vehicle.
- By claiming the grant, you are not exceeding the limit of two OLEV funded chargepoints per household.

If you qualify for the grant, Pod Point will take care of the claim on your behalf.

Available extras

Key Lock



5m Portable cable



7.5m Tethered cable



Extended warranty



10m Portable cable



Cable bag



Available to purchase alongside your homecharger, just add at the online checkout.

To start your order in our online checkout please visit:
checkout.pod-point.com

Pod Point App

Charge on the Pod Point Network

Download the smartphone app for iOS and Android to easily find and charge on the Pod Point Network. View charging activity both at home and across our public network.

- Easy to use
- No subscriptions
- No membership fees

Don't own a smartphone?
Not a problem!

Access our web app:
charge.pod-point.com



Search: Pod Point

To find out more about the Pod Point network please visit: pod-point.com/network

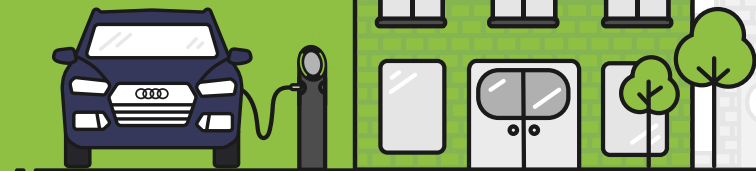
Pod Point workplace charging

Want to charge your EV at work?

We can provide a free consultation to your organisation to help you get EV charging at work. Just share the details of the right person with us or make an introduction.

If you want to charge at work, submit your details at:

pod-point.com/products/workplace-charging



Know your chargepoints

Trickle Charge

< 3kW

Single-Phase
AC power

6

e-tron miles RPH



3-Pin*
3kW

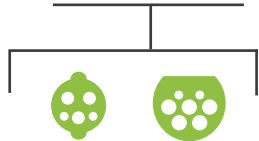
Fast Charge

7-11kW

Single-Phase AC/
Three-Phase AC power

18-28

e-tron miles RPH



Type 1
3-7kW
Type 2
7-11kW
(Audi)

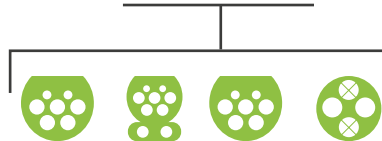
Rapid Charge

22-250kW

Three-Phase AC/DC
power

30 mins

20-80% etron battery



Type 2
22-43kW
(Audi 11kW)
CCS
150kW
(Audi)
Tesla
120kW-
250kW
CHAdeMO
50kW

* Always consult an electrician before plugging into a domestic socket for the first time. We recommend using a home charger with its own separate

▪ Based on the e-tron 55 model

Top Up Model

EV drivers top up their battery whenever they park, making sure they return to a car full of energy.



RPH

Stands for miles of range per hour of charge.



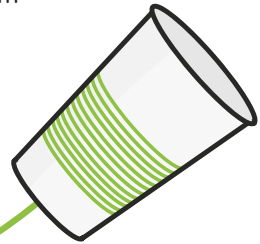
Warranty

Your Pod Point is covered by a comprehensive 3 year warranty, so if it breaks, and it was installed by us, we'll fix or replace it.



Get in touch, we'd love to hear from you!

If you ever have any questions or need some help contact us via phone, email or twitter.



Call us for a chat on 020 7247 4114



Email us at homechargeteam@pod-point.com



Tweet us at [@Pod_Point](https://twitter.com/Pod_Point)