

Plug-in vehicles in the UK

UK Government support

The plug-in car grant scheme, which was launched on 1 January 2011, was closed on 14 June 2022. Plug-in van grants of up to £5,000 are available towards the purchase of an ultra low emission van

The EV chargepoint grant is capped at £350 (including VAT) per installation for those with an eligible vehicle and dedicated off-street parking

Source: Gov.uk



Most popular battery electric cars, vans and taxis on the road* 6,688 49.645 Nissan Leaf o-----28,406 KIA Niro o..... 24,528 Renault Zoe o 22,024

Volkswagen ID3 o Source: Department for Transport * At the end of Q3 2022

Most popular plug-in hybrid electric cars, vans and taxis on the road* 49,081 Mitsubishi Outlander o..... 39.974 BMW 330E o..... 17.698 Hyundai Tucson o. 16,310 Land Rover Range Rover o 14,668 Mercedes-Benz A Class 250 o-----Source: Department for Transport * At the end of Q3 2022

Total number of plug-in electric cars, vans and taxis on the road (i.e. licensed for use) in the UK As of the end of Q3 2022 there were 980,705 plug-in cars, vans and taxis PHEV BEV 403,240 577,465 on the road on the road 5% 11% BEV (battery electric vehicle). PHEV (plug-in hybrid electric vehicle)

UK public charge points by region Number of plug-in vehicles per 3.774 chargers public charger 57,713 plug-in vehicle in each region 50 40 30 North East **1,106** chargers **15,848** plug-in vehicles Northern Ireland 20 369 chargers 12,683 plug-in vehicle Yorkshire and The Humber 1.988 chargers 72,844 plug-in vehicles East Midlands North West 49,615 plug-in vehicles 2,267 chargers 120,017 plug-in vehicles East of England 2,322 chargers Wales 1,417 chargers 20,113 plug-in vehicles 90,704 plug-in vehicles West midlands 2,706 chargers 59,209 plug-in vehicles South West London 11,515 chargers South East 105,586 plug-in vehicles 131,343 plug-in vehicles 4,710 chargers 215,611 plug-in vehicles

Public charge points in the UK

Source: Department for Transport



Source: Zap-Map Statistics

As of 21st Decmeber 2022, there were 36,752 charge point locations in the UK. These provided 60,701 connectors

6,712 of these charge point locations offered rapid charging. These provided 14,337 connectors

Mobility • Safety • Economy • Environment

Source: Zap-Map Statistics and DfT