

THE NEW RANGE ROVER
EVOQUE

PLUG-IN HYBRID: FAST & SIMPLE CHARGING



ABOVE & BEYOND

The new Range Rover Evoque PHEV has been electrified to maximise EV range and delivers ultra-low CO₂ emissions of 32g/km. Advanced hybrid technology provides hassle-free top-ups and the Range Rover Evoque is among the first PHEV SUVs to be compatible with DC rapid charging.

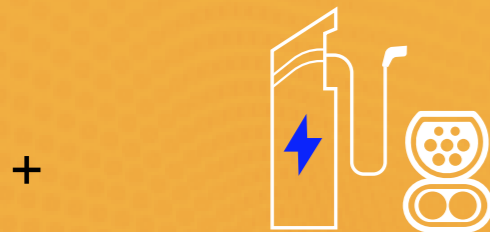
CHARGING OPTIONS



DOMESTIC + WALL BOX
AT 7kW

100% CHARGE IN

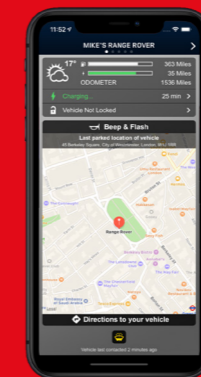
02:12:00
HRS MINS SECS



PUBLIC RAPID CHARGING
AT 32kW*

0-80% CHARGE IN

00:30:00
HRS MINS SECS



REMOTE APP

Customers can check battery charge status, the percentage charge level, remaining EV range and even schedule the time of charging by using Land Rover's Remote smartphone app.

*Charge time possible with 50kW and 100kW DC Rapid charger (actual charge into the vehicle will be limited to 32kW). Charge times may vary according to environmental conditions and available charging installation. Figures based on WLTP cycle.