

# Electric vehicles can go further than you think www.kinto-uk.com/ev-hub 

## Electric vehicles can go further than you think....

Electric vehicles can go further than you think, some models can even travel up to 453 miles without needing to recharge. That's all the way from London to Paris \& then some!


## There is a model to suit all drivers

With more and more models coming to market, there is an EV for every journey. Models available currently offer ranges from 100 miles to 453 miles on a single charge.


Mini E
145 Miles Range


Renault Zoe 245 Miles Range


MG ZS EV
160 Miles Range


Toyota bZ4X
317 Miles Range


Hyundai Ionic 193 Miles Range


Tesla Model 3
340 Miles Range

## Where could an EV take you?

Many of the models can travel around 150 miles on a single charge, that's further than you may think. Here are some examples.

Southampton to Birmingham (142 miles)
London to Cardiff (151 miles)
London to Peak District (149 miles)
Oxford to Sheffield (143 miles)
Sheffield to Carlisle (156 miles)
Nottingham to Newcastle (159 miles)


## All journeys are possible

Every journey is possible with an EV - even Plymouth to Inverness! Yes, that's over 650 miles and 10 hours in a car. When you stop at the services for a comfort break, simply use a rapid charging point to top up in 30 minutes, and away you go.

Plymouth to Inverness (650 miles)


## Don't be scared to go green!

Where could your EV take you?
For more information about EVs head to www.kinto-uk.com/ev-hub


