



Charge map route planner

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Travel with true peace of mind. Chargemap takes care of everything.

Who are the men and women who develop and enhance your favourite travelling companion?

Managing electric fleet charging, installing charging stations, network monitoring: all Chargemap's expertise at your company's service.

Helpful articles, network info, app developments... Don't miss out on the latest news!

Scores based on more than 55,000 ratings.

Chargemap offers the largest map to find charging stations in Europe. EV drivers can contribute to enhance Chargemap's information thanks to the mobile app. It allows each driver to add pictures, comments, charging stations and even edit useful information. Chargemap's validation team checks each contribution before its publication in order to guarantee the quality and accuracy. With the Chargemap Pass, EV drivers are able to charge on many charging networks partners using a single badge. This charging card fits perfectly with the mobile application which displays the compatible charging stations and the Chargemap Pass' charges history.

If you're heading out in your EV, an EV route planner app will help you plan charging stops along your route. With so many different journey planning tools available for electric car drivers, which is the best? Back in 2022 we started testing the top apps and tools; and we've just done it all again to keep you up-to-date.

When we do it right, a long journey in our EV is effortless, and the farm shops and other places we find add a bit more colour to our journey. But, yes we do spend a little longer at motorway service stations than we'd like.

To go back to basics, when we talk about 'planning'; we mean the following:

EV planners should also help when plans change; with a good map that shows all the charge points around and checks that they are available.

Some EV planning apps also take the headache out of paying for your charging. Zap Map have a Zap Pay, and Octopus Energy's Electroverse lets you charge your charging to your home energy bill.

1. Stop charging when you get to 80% (any more takes much longer); 2. Plan to stop driving at 20% (better for both battery and peace of mind); 3. Stick to the best networks. Our top picks are: Instavolt, Osprey, MFG and



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Gridserve.

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