

Fleet Optimisation

Helping any company improve the efficiencies of their fleet by using powerful algorithms and software technology. Available as a pay as you go service, organisations can decarbonise and optimise their fleets whilst generating savings and therefore increasing profitability.

Fleet optimisation is essential, not optional, for any modern organisation. It is defined as more productivity from the same cost and asset base. Effectively it is about **more** for **less**.

More	Less
 Collections	 Mileage
 Deliveries	 Fuel
 Service stops	 Insurance exposure
	 Capital outlay

What problem are we solving?

- The majority of route planning software only optimises the best route and not fleet utilisation
- Other methods, such as Google Maps are very manual, admin intensive and inflexible
- Most solutions rely on postcodes being set against driver records
- True fleet optimisation tools are designed for large organisations, are expensive and require long-term commitment

Our Solution

A great return on investment, generating savings greater than the spending required

-  Provides the most economic routes with the least number of vehicles required within a couple of minutes
-  Suitable for all organisations with PAYG Options and no contract required
-  Easy to use, customisable based on driver/vehicle restrictions
-  Settings to avoid congestion areas at specific times of day
-  Simple re-calculations possible if last minutes changes are required
-  SMS notifications with an ETA for delivery to customers

Scan here to
find out more



The clock is ticking for all vehicle operators to make the switch to EVs. Our route optimisation software with added consultancy support can help you develop and implement a robust, evidence-based **Road Map to Decarbonisation** strategy.

The process



Reduced planning time

Import jobs, allocate and optimise within minutes



Reduced total mileage

More efficient route planning reduces mileage by up to 20%



Increased productivity

Optimisation means more jobs per vehicle, per shift



Reduced costs

Total cost reductions of up to 30%, providing instant ROI



Reduced emissions

Reduced mileage and emissions helps to meet sustainability goals