

Drive up fleet performance with O₂ Smart Vehicle

Deliver more efficiency, productivity and profit with advanced IoT vehicle telematics from O₂.



If you want to run a safer, more cost-effective fleet, and get more from your vehicles and drivers, take a look at O₂ Smart Vehicle, powered by Geotab.

It uses real-time telematics to capture hundreds of data points across different categories of vehicle and driver information. So both fleet operators and leasing companies can adopt a proactive, preventative approach to maintenance that delivers huge efficiencies and savings.

In the average fleet, O₂ Smart Vehicle delivers:

- **10-15%** lower fuel costs
- **5-10%** extra productivity
- **10-20%** less costly and unproductive idle time¹

The average transport company with 303 vehicles, each averaging 10,920.81 miles per year, could save **£290,793.41** annually in direct costs, productivity gains and efficiency improvements with O₂ Smart Vehicle.²

“The O₂ solution is unique. Other companies could do driver behaviour and tracking, but no one else could get that detailed information from on-board diagnostics about how vehicles are performing on a day-to-day basis.”

Tom Lindup

Group Managing Director, Van Elle

Internet of Things
Realise the value of connectivity

1. Geotab

2. [geotab.com/wp-content/themes/geotab-template/resources/whitepapers/increasing-profitability-whitepaper.pdf](https://www.geotab.com/wp-content/themes/geotab-template/resources/whitepapers/increasing-profitability-whitepaper.pdf)

Discover O₂ Smart Vehicle

Run a smarter, more profitable fleet with O₂ vehicle telematics.



Real-time remote visibility

Get a second-by-second view of vehicle locations. And detailed information such as vehicle mileage, driver behaviour, fuel and oil levels, tyre pressure, seat belt use and more. Using a comprehensive database of engine and diagnostic codes, O₂ Smart Vehicle helps you take a preventative and proactive approach to vehicle maintenance.



Extra efficiency and performance

Get your assets working harder. With detailed real-time insights, you can optimise utilisation rates for vehicles and drivers, to complete jobs faster and get more billable work done on every round.



Cut operating costs

Enjoy big cost-saving opportunities. Remotely monitor mileage to ensure service intervals are met. Reduce vehicle wear and tear by using in-vehicle driver coaching. Cut fuel spend, mileage reporting, idling times and overtime claims by keeping a closer eye on your entire fleet.

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Improved vehicle and driver safety

Extend the life of your vehicles by making sure they're serviced and maintained on schedule. Reduce accidents and insurance premiums by maintaining your fleet in peak condition. Keep your staff safe and secure with real-time accident alerts.



Simple installation and management

The OBD-II device easily attaches to the diagnostics port on any vehicle. Your data is presented in an intuitive online portal, and via API into your core systems. O₂'s flexible managed service includes connectivity on all UK networks plus 28 other countries across Europe. What could be simpler?

How much could you save with O₂ Smart Vehicle?

Find out with our online savings calculator at connect.o2.co.uk/assessment

Learn more about O₂ Smart Vehicle at o2.co.uk/smartvehicle