

FUEL MANAGEMENT SOFTWARE SUPERVISOR

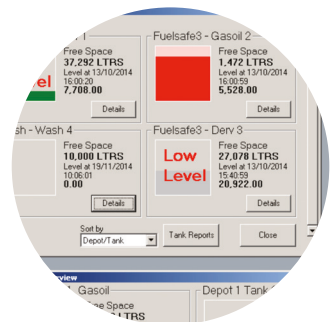
Supervisor is a versatile, easy-to-use PC program which allows the user to account for all fuel dispensed from their pump.

Supervisor processes fuelling data downloaded from the fuel controller to provide multi-site, multi-user access to a range of fuel reports featuring cost, MPG and audit data for individual vehicles or groups of vehicles for any period required

Benefits

Datatrack's Supervisor offers a wide range of benefits:

- 24 hour unattended vehicle refuelling
- Ability to deny access to unauthorised drivers/vehicles
- Advanced usage, exception and carbon emission reporting
- Communicates fuel usage information for single or multiple sites back to one central point
- User-friendly format



"The system has reduced the time it takes to report fuel figures and removed the human error side of manually recording fuel figures. The databases allow easy recalling of historical data and we can see our tank levels from the office. Staff say the system is great and easy to use, and we have more control over who delivers our fuel and what equipment receives the fuel"

SCOTRAIL

How does it work?

Supervisor processes the fuelling data downloaded from the fuel controller to provide accurate reports for all vehicles in a fleet. This information is transferred via IP, 3G or data line and enables the user to collect fuel data as often as required.

Overview



External Fuel Imports

Key specs

- Extra modules for agency fuel cards
- Data can be imported and automatically included in reports
- Data comes from the agency in a file and Supervisor is easily configured to import many formats

Stamp out fuel theft:

- Account for every drop of fuel
- Maintains a permanent record of current and previous fuel tank levels
- For audit purposes, users can print a history of all the activities associated with managing fuel tanks

Cut fuel costs and CO₂ output:

- View CO₂ and fuel savings by kg, L and £
- View CO₂ output, low stock levels
- Calculate MPG
- View a daily, monthly or annual average fuel usage report



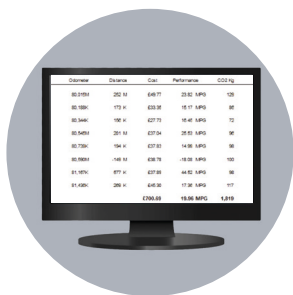
Exports

Key specs

- It can be exported into a choice of formats, including CSV and ASCII
- Can be used in Excel, Access, Lotus, D Base, Roadbase, Mandata, Tranman and NORSY
- Exports can be generated on an ad hoc basis as required

Key features

- From single-site, single-user to multi-site, multi-user access
- Allows/prohibits fuel keys
- Provides instant access to fuelling data
- Integral display of tank levels and reordering alerts
- Exports fuelling data into other programs
- Extensive fuel reports on vehicle washes and gate entry systems
- LAN networking to support multiple users
- Time lock out facility
- Locally hosted system
- Training is usually provided at time of commissioning
- An operational manual is included to ensure that users get the best possible results from Supervisor
- When a tank gauge is fitted to the fuel tank, Supervisor will retrieve data to show remaining fuel stocks



Carbon Emission Reporting

Key specs

- Specifically designed to help businesses reduce their carbon footprint
- Calculates and reports on CO₂ emissions each time a vehicle is fuelled
- Reports can be used to monitor and compare emissions and MPG performance