



**FUEL STORAGE SYSTEMS**



**GLOBAL LEADER IN**

**FUEL MANAGEMENT SYSTEMS**

# TAKE CONTROL OF YOUR FUEL



# Benefits of FUELLink

FUELLink fuel management systems are customer driven, by listening to and working with our customers we build the best possible solutions for each industry.

**Reduce Admin Times** - using our automatic mileage capture solutions we remove the hours associated with correcting human error.

**Account For Every Penny** - by entering the cost of fuel to our software a fleet manager can identify how much each vehicle in the fleet costs to fuel.

**Full Control Over Fuel** - monitor exactly where your fuel is going and who is taking it by breaking down the data into time, date and quantity of fuel dispensed.

**Real Time Solution** - our terminals are awake and providing feedback 24/7, 365 days a year to offer the only fully live FMS terminal.



# FMS Hardware

The Fuel Management Systems offer the highest level of functionality and usability for customers even while enduring the worst usage and weather conditions.

**Stainless Steel** - all FUELLink ST's are constructed using stainless steel to prevent rust and corrosion to the terminal, a powder coating finish enhances the aesthetics.

**Biggest Brightest Display** - every terminal comes fitted with a 7" full colour TV screen to ensure visibility and maximise on-screen information.

**Control Up To 4 Pumps** - each terminal can control up to 4 pumps inc. Diesel, Petrol, Gas Oil, AdBlue, LPG, CNG and Electric Charging Units.

**Remote Area Service** - high gain aerials are fitted to every terminal ensuring a great signal even in the worst of service areas.

31/12/2015

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## Welcome To FUELLink

PUMP 1	PUMP 2	PUMP 3	PUMP 4
0.00	0.00	0.00	0.00

- Clear display with customers logo

# FMS Features

FUELLink ST terminals are equipped with the latest and most advanced technology pushing the boundaries of fuel management further than ever before.

**Vehicle Identification** - vehicle ID is possible using VINIE (Bluetooth), Fobs (RFID), Cards and Automatic Number Plate Recognition (ANPR)

**Two Way Messaging** - through the FUELtran software, fleet managers are able to send messages unique to drivers and/or vehicles which must be answered in order to draw fuel.

**Driver Identification** - utilise FUELLink or customers RFID Fobs/ Cards or Barcode ID to improve security and speed at terminals.

**Tank Gauges** - our terminals are compatible with most tank gauges on the market, allowing more accurate monitoring of on-site fuel.



- Wall Mounted Fuel Management System





**ACCOUNT  
FOR  
EVERY  
LITRE**

# FMS Variants

The FUELLink ST comes in several varieties to ensure that no matter the requirement of the customers, there is a viable solution for controlling their fuel.



- Wall Mount



- Pedestal Mount



- Barcode Reader



- Bowser Mount



- VINIE Bluetooth



- Pump Integration

# VINIE

Bringing Bluetooth technology to the fuel management market for the first time with automatic vehicle detection, transfer of odometer and vehicle fuel tank level data.

**Reduce Telematics Costs** - with no rolling costs VINIE provides fleet odometer readings, saving the monthly cost of gaining this data via the existing telematics solution.

**Accurate CAN Data** - direct from the vehicle ECU to ensure 100% accurate data removing human error to speed up fuelling times.

**Detect Fuel Siphoning** - transfer of the vehicles fuel tank % allows fleet managers to detect fuel siphoning or under performing vehicles via MPG.





# Telematics Integration

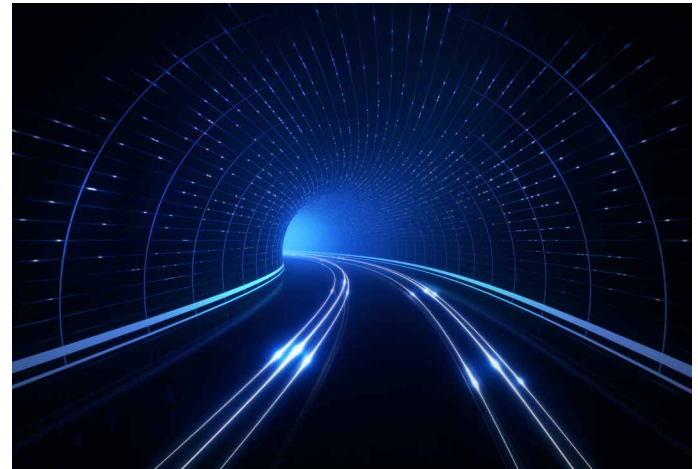
Using your existing telematics solution, our FUELtran software is capable of interfacing through an API key in order to transfer vehicle mileage data.

**Utilising Existing Equipment** - by using an existing setup more familiar to the customer we can enhance the efficiency of back office procedures and reporting.

**Scalability** - allowing customers to target specific issues within their fleet by selecting specific vehicles for data transfer.

**Fuel Card Update** - utilise telematics to perform retrospective update of fuel card records, creating more usable data for MPG reports.

**Customised Data** - tailoring the transfer of information to suit each individual customer's requirements.



# CONTROL FUELLING ACCESS TIMES



DIESEL

# Tighter Control Over Fuel

Controlling vehicle fuel usage can be an arduous task, use the FUELlink solutions to reduce the time and stress associated with stock control.

**Limit Fuel Times** - through the FUELtran software the availability of access to fuel can be restricted to set times, ensuring peace of mind.

**Fuel Card Data** - import fuel card reports to the FUELtran software to improve the information available, aid fuel usage monitoring and vehicle MPG figures.

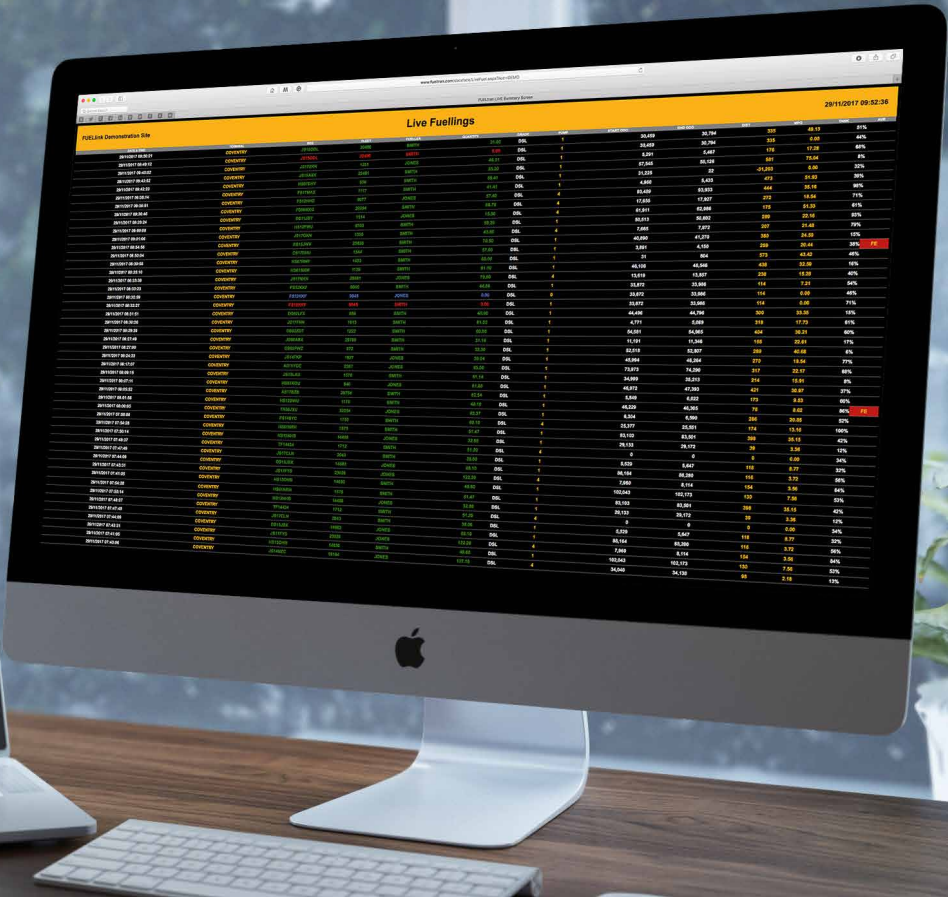
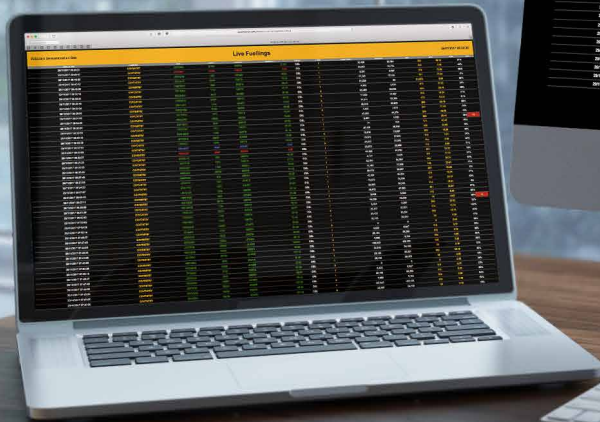
**Tank Gauges** - compare your calculated fuel stock against actual live data straight from the tank gauge with the FMS Tank Gauge link.

**Control Fuel Allocation** - restrict the quantity of fuel allowed to each vehicle on a daily, weekly or monthly basis.



- Control fuelling on and off site

# LIVE DEPOT FUELLING SCREENS



# Live Fuelling Screens

Every FUELlink package comes with the live fuelling screen which gives live data across multi depots, giving control over fuel dispensed in real time.

**Quickly Identify Errors** - using a colour code to identify pump time outs and zero odometer transactions allowing a fast response solution.

**View Everywhere** - Live fuel screen is compatible with desktop, laptop, tablet and mobile devices, automatically updating every 60 seconds.

**Multiple Screen Projection** - hook up your devices to multiple screens/TV's to view fuelling across multiple depots from one location.



Multi Platform Viewing



Time



Date



Vehicle ID



Staff ID



Fuel



MPG Figure

- Quick viewing of crucial depot fuel data

# FUELtran Software

The powerful FUELtran software from FUELlink comes as standard with each terminal, this software is accessible via any web enabled device from anywhere in the world.

**Fuel Tank Capacities** - use the easy to read graphics and identify tanks that are satisfactory, at re-order or at critical low level.

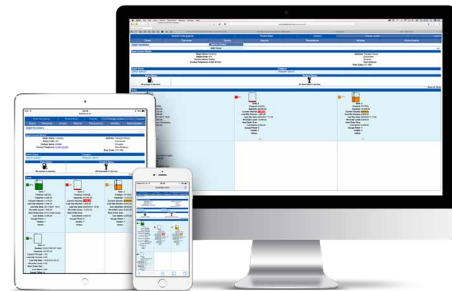
**Enable Pump Control** - the ability to enable and disable fuel pumps from any internet compatible device.

**Equipment Status** - straight from log in, gain insight into any equipment that is out of service.

**Transactions List** - full transaction history for multi fuel depots.

**Full Reports Package** - all reports come as standard with the FUELtran software at no extra cost.

**Export Reports** - reports can be created in various formats and can be exported to 3rd party software.





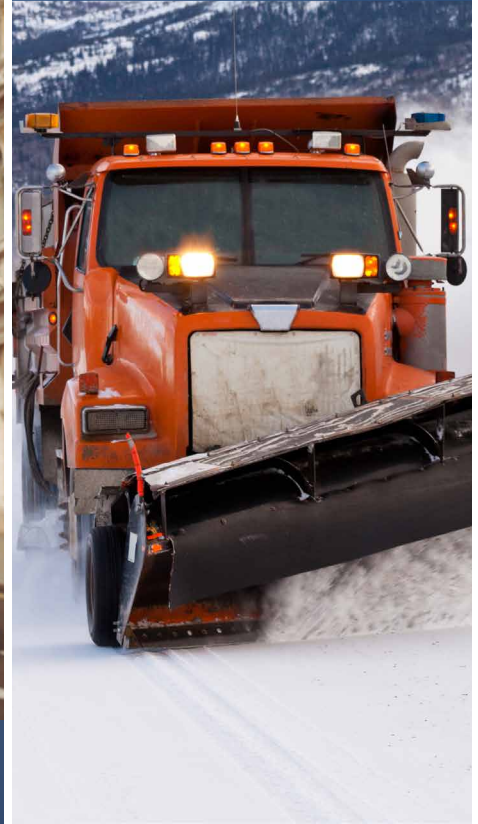


**MAXIMISE  
BACK  
OFFICE  
EFFICIENCY**

# HAULAGE



# COUNCIL



# BUS

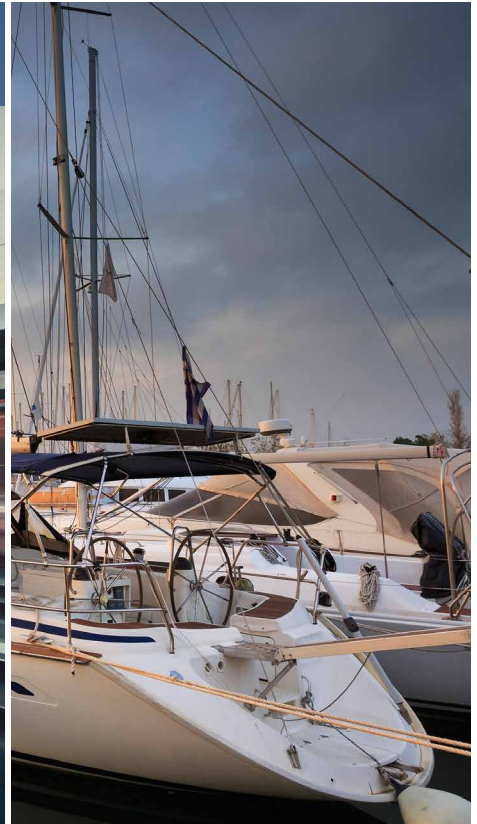




**SERVICES**



**TRAIN**



**MARINA**

# About FUELLink Systems

FUELLink ST terminals are brought to you by FUELLink Systems Ltd based in Scotland with the global lead in Fuel Management Technology.

**Distributors Across 3 Continents** - FUELLink distributors are based in England, Ireland, Turkey, Brunei, Singapore and East Africa.

**Full Training and Support** - our distributors are given all relevant training to supply, install and support FUELLink terminals and software.

**Unbeaten on Value** - we believe in combining the best Fuel Management technology and top of the range material standards, to give the best value FMS terminal on the market.

Interested in becoming a distributor? Contact [sales@fuellinksystems.com](mailto:sales@fuellinksystems.com)







Call for a member of our sales team today on **01156 979467**

email us at **[a.west@fuelstoragesystems.com](mailto:a.west@fuelstoragesystems.com)**

or visit us at our website **[www.fuelstoragesystems.com](http://www.fuelstoragesystems.com)** for more info

on how a FUELLink Fuel Management System can help save money and  
cut the hours associated with controlling and monitoring bunkered fuel.