LIVELINK | COMPLETE CONTROL





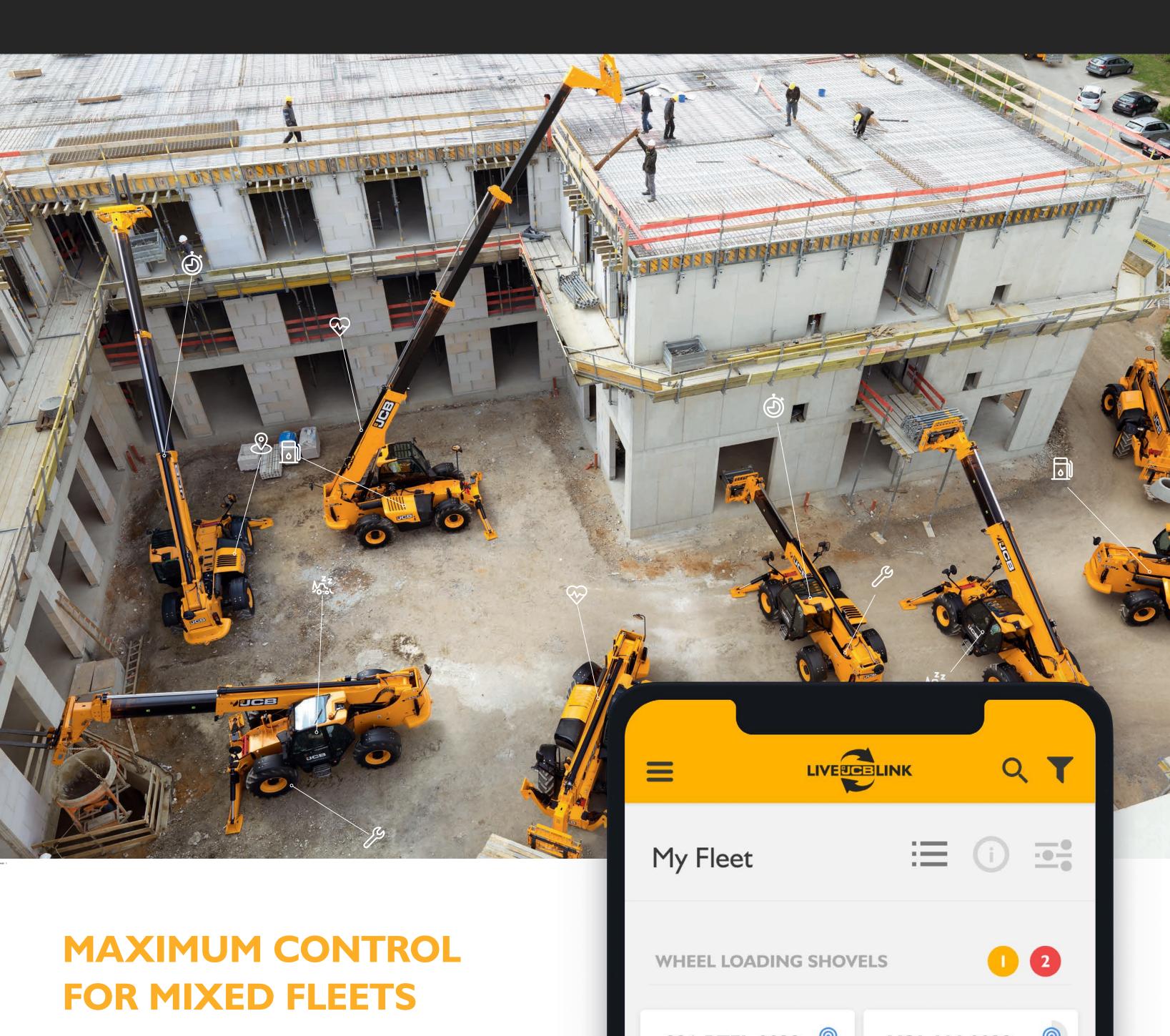
INCREASE UPTIME

REDUCE ADMIN

MAKE BETTER DECISIONS

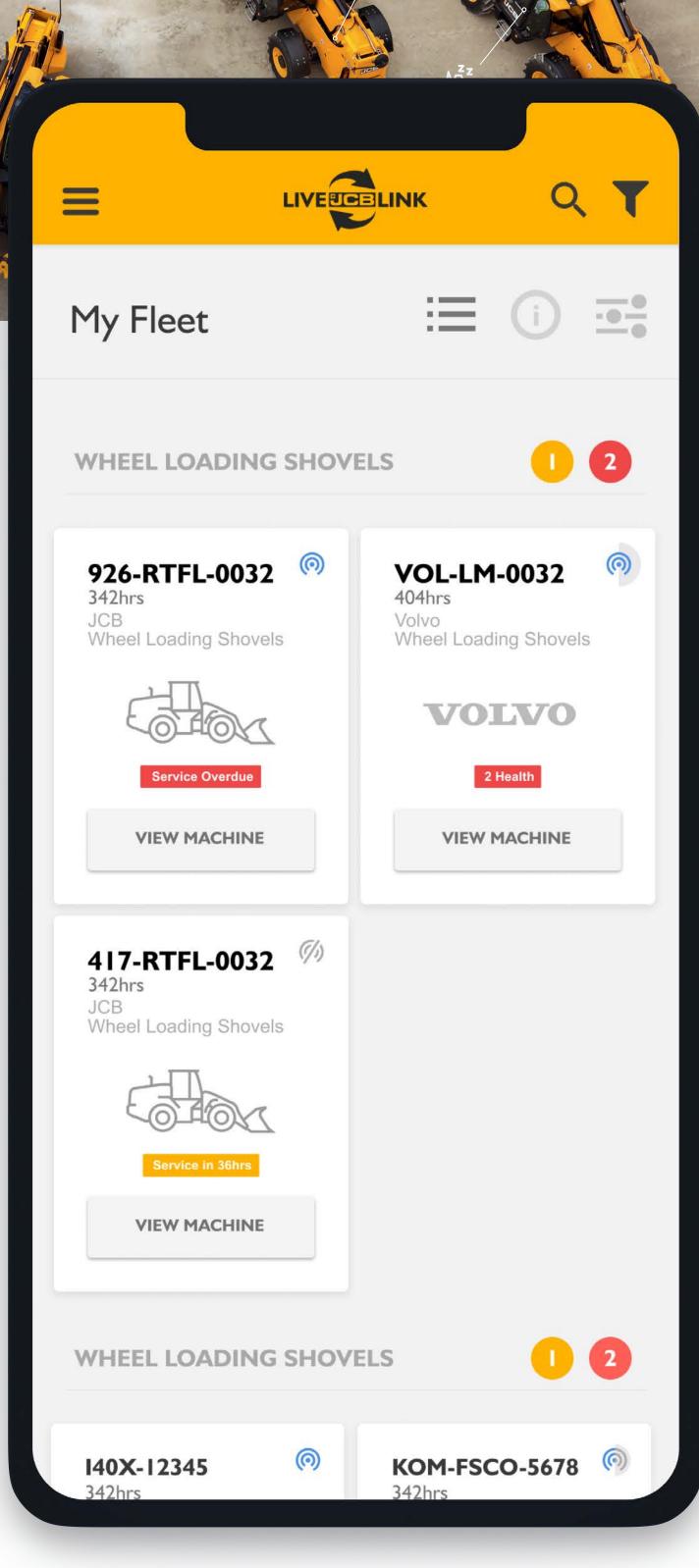
COMPLETE CONTROL

LiveLink enables you to remotely manage all your equipment, from efficiency reporting to actioning business critical events.



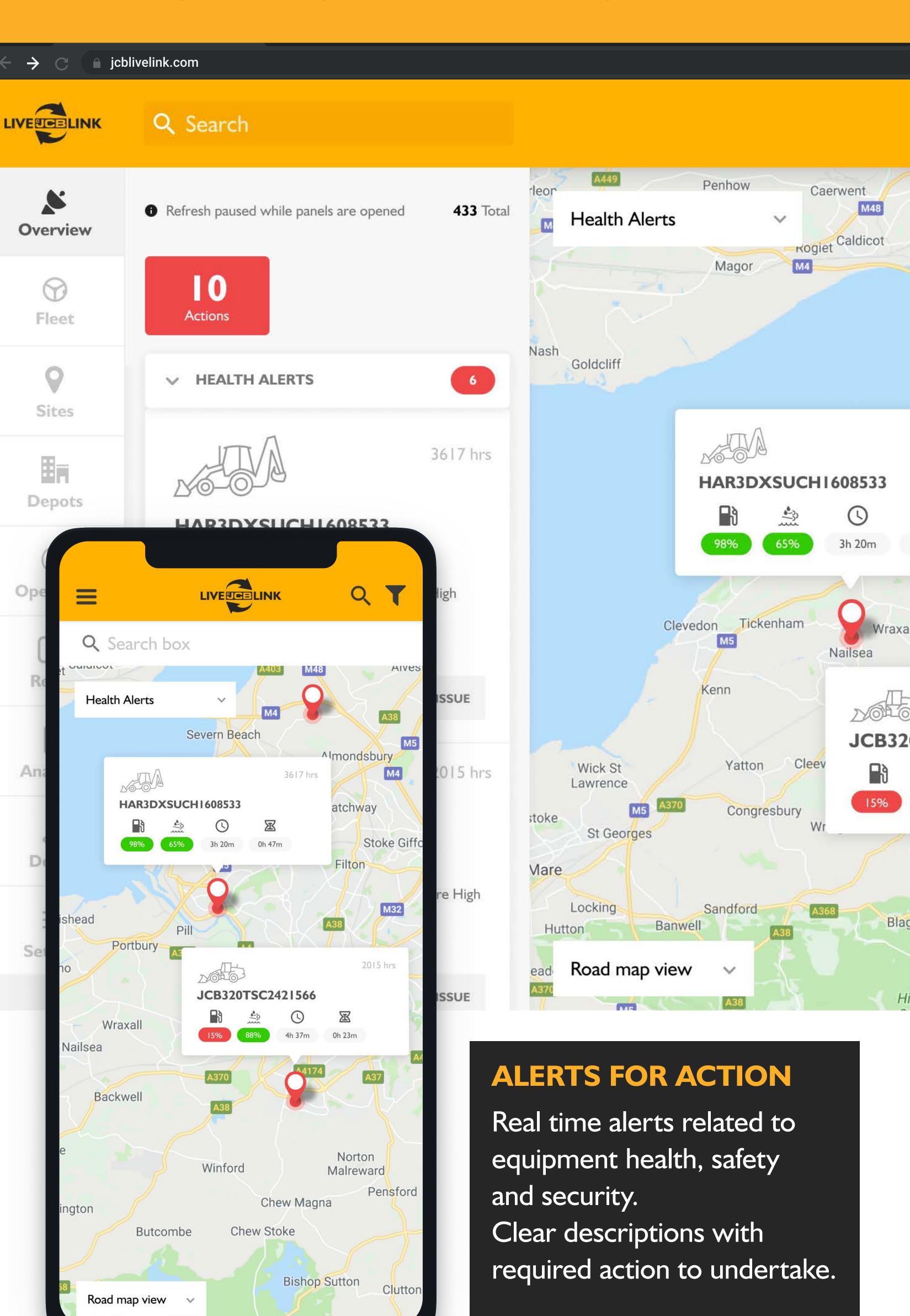
Integrate with other equipment brands and centralise your entire fleets telematics data into one place, saving time and providing a convenient overview.





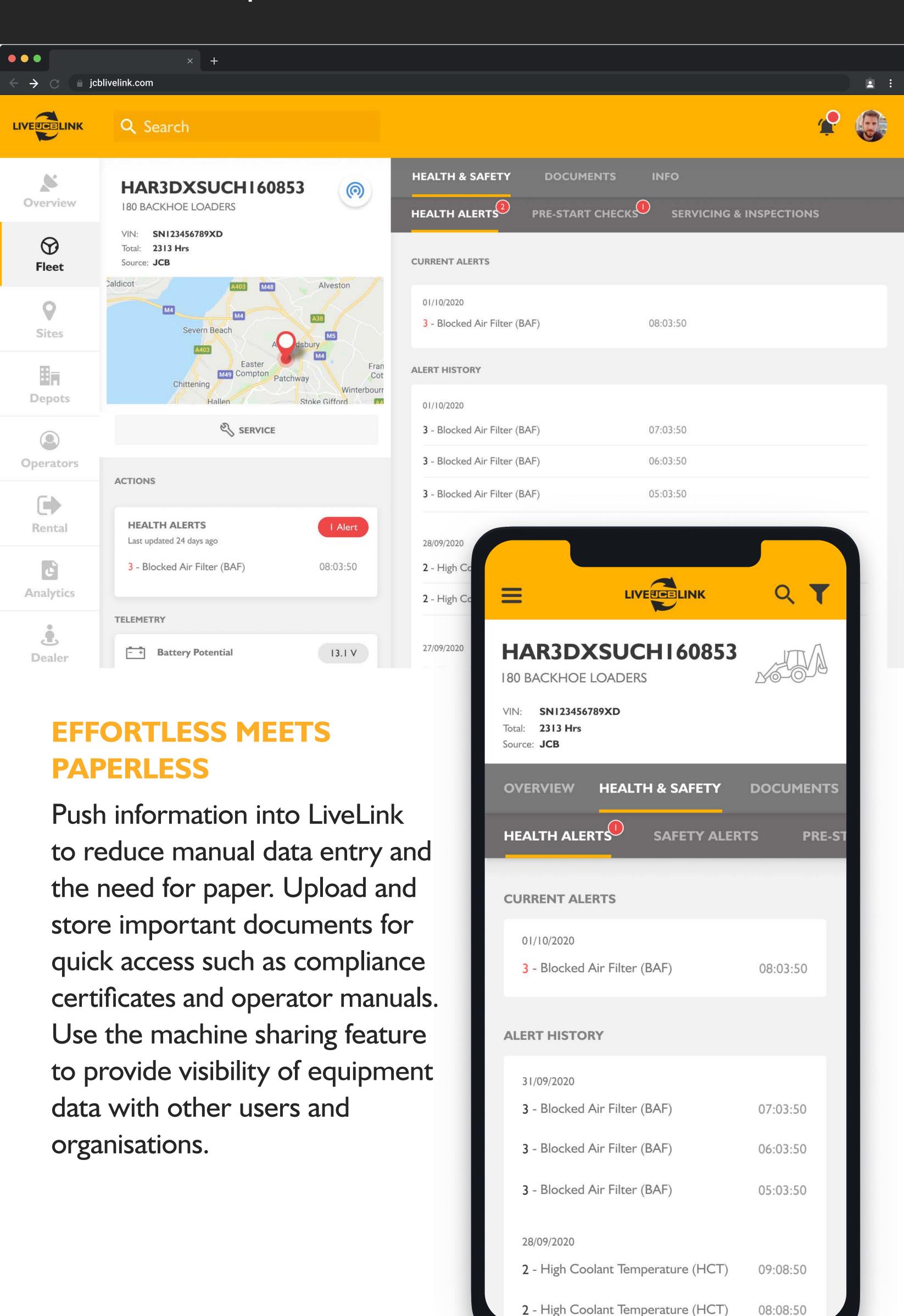
INCREASE UPTIME.

Identify problems before they occur, schedule maintenance between shifts and eliminate health and safety risks to prevent unnecessary downtime.



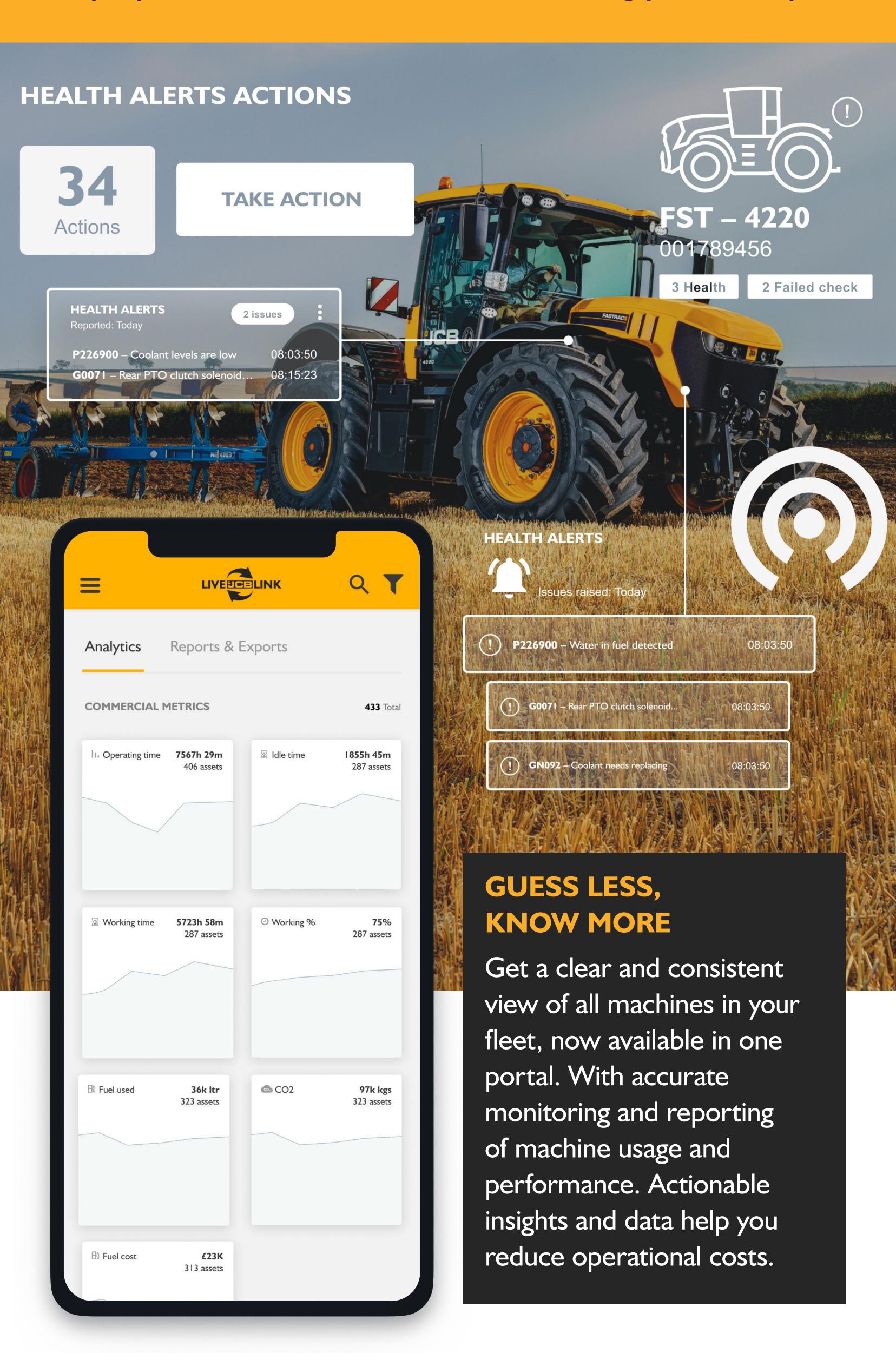
REDUCE ADMIN.

Save time by completing all tasks in one system. Digitise pre-start checks, buy parts, schedule servicing and access important documentation.



MAKE BETTER DECISIONS.

Real time alerts notify you of any health or safety issues. Accurate monitoring ensures your machines are fully operational, safe, secure and earning you money.



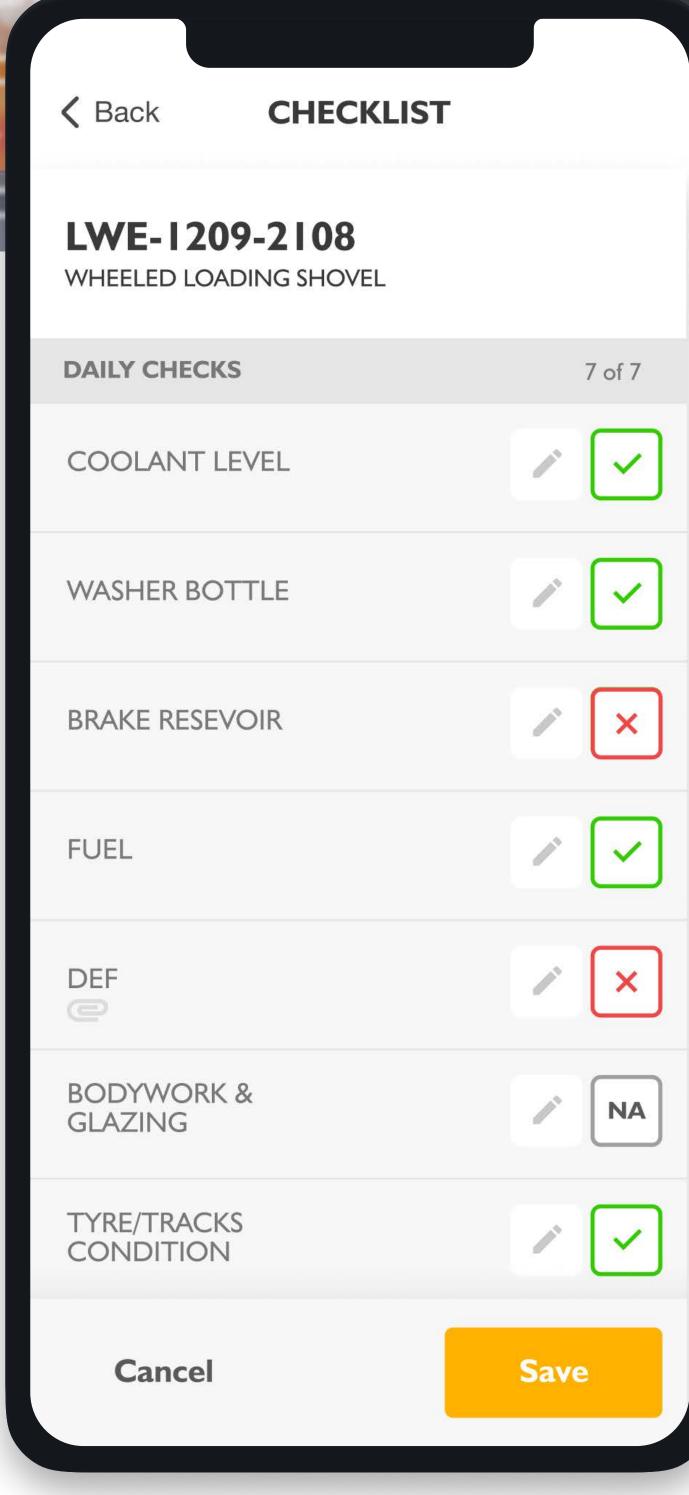
STAY IN TOUCH.

With the JCB Operator app operators can carry out pre-start checks electronically giving instant equipment updates, allowing quicker decisions and increasing uptime.



YOUR EYES EVERYWHERE

Available on both iOS and Android platforms, the JCB Operator app provides alerting in LiveLink of failed pre-start checks. Operators can take photos and add text if required aiding the resolution of any issues.







HOW LIVELINK WORKS.

The example below details the benefits LiveLink brings in a civil engineering application.

I am a fleet manager for a large contractor. I am responsible for I5 machines of varied manufacturers with 5 hired in and 20 operators across 4 sites.

I am mainly office based but use my company mobile when travelling between sites. I need to be able to access data wherever I am 24/7.

LiveLink enables me to:

Access data for all machine brands from my phone on the go.

See when stability systems have been overridden, when machines are travelling with the boom in the air* and when seat belts are not engaged.

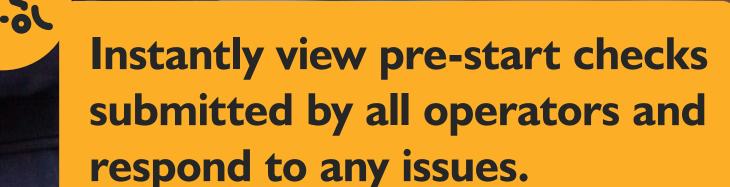
Quickly resolve issues with health alerts providing clear descriptions such as performing a diesel particulate filter regeneration.

Key Requirements:

- Health and safety of operators
- Fuel usage and carbon emission reductions

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- Asset utilisation
- Productivity
- Maximising uptime



Monitor fuel usage and act on excessive idle time, resulting in significant revenue increases.

HOW LIVELINK WORKS.

The example below details the benefits LiveLink brings in an agricultural application.

I am the owner of an agricultural contracting business but also run my own farm. I own I2 machines of mixed brands – 2 Fastracs, a Loadall, a Wheeled loading Shovel a Forage Harvester and 2 other brands of tractor.

I spend most of my time in the office or with customers and spend a lot of time communicating with my operators.

At busy times of the year machines are working 18 hours a day and we do all of our service and maintenance out of hours. Uptime is critical and I use dealer servicing for machines that are in Warranty.

LiveLink enables me to:

See the location, health status and working hours of all my machines in one portal without various logins

Have my operators carry out digital daily checks so I get alerted immediately if a check is failed

Schedule service and maintenance around working periods

Be alerted to any potential issues on my machines and act promptly before they become a problem

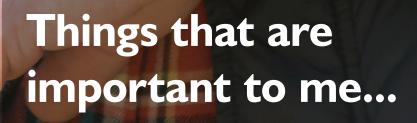
Request uptime support from my dealer if I need it or buy parts required for servicing & repairs



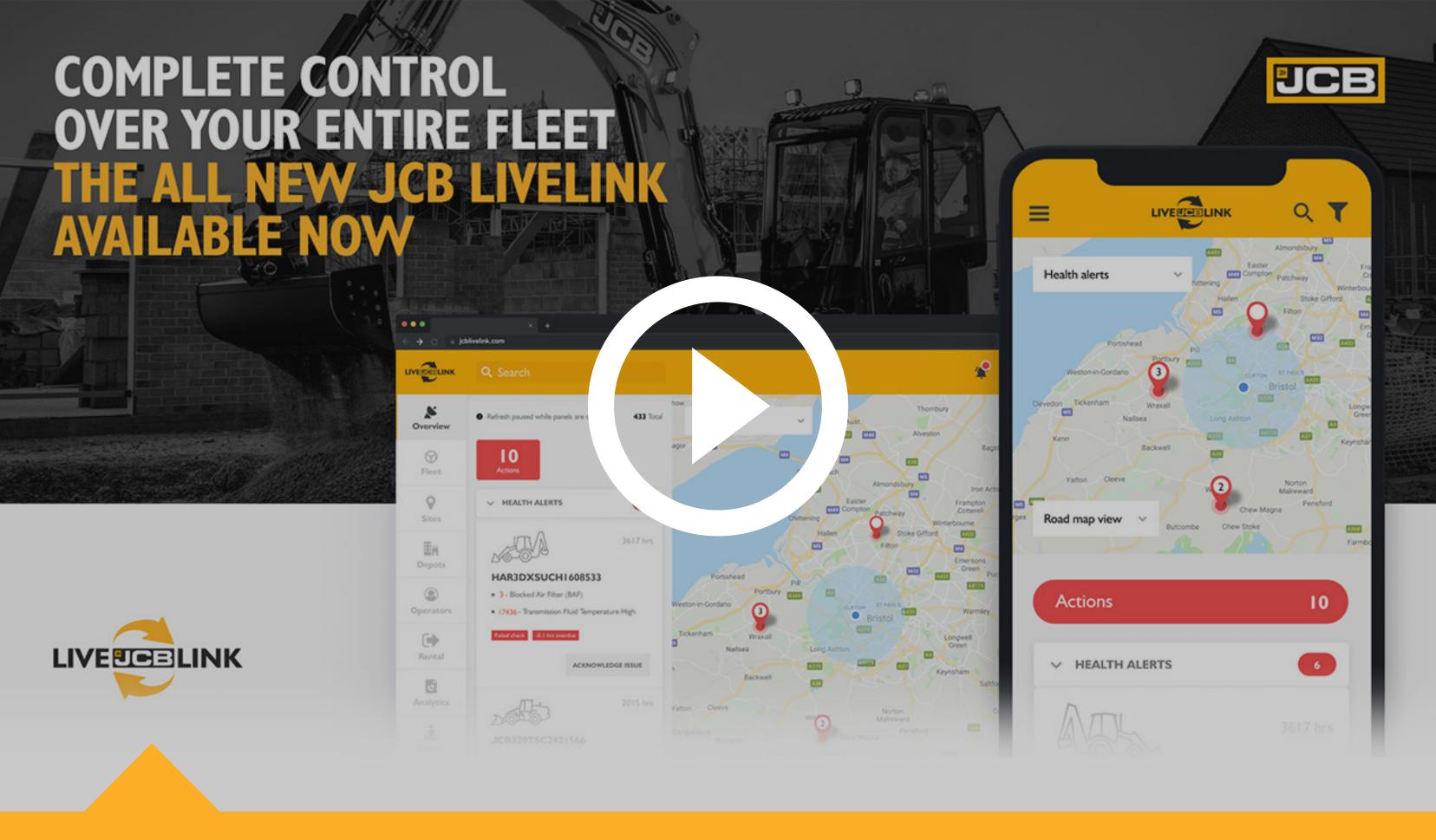




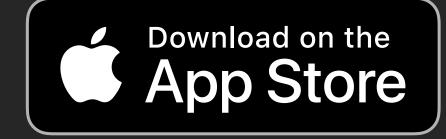




- Fuel consumption
- Running costs
- Machine uptime and reliability



Your data however you want it, whenever you want it... On the go.







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