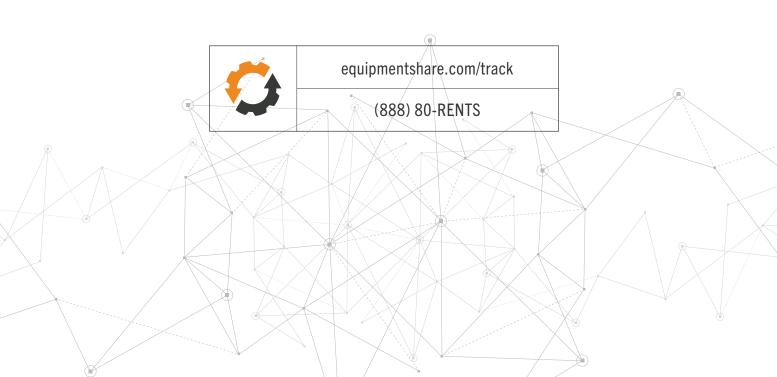
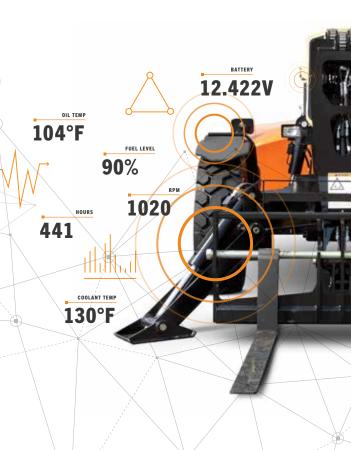
SEE WHAT YOU'VE BEEN MISSING ON THE JOBSITE.

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Track and maintain your equipment. See when and where your people work. Maximize utilization and efficiency.







----- SMART JOBSITE TECHNOLOGY

Track is smart jobsite technology built by contractors, for contractors, helping you manage your entire fleet from one dashboard on your phone, tablet or computer. Rugged, durable hardware and actionable insights give you the tools to work more productively and efficiently. Streamline communication and maintenance, eliminate guesswork, reduce risk on your jobsites and make your fleet data work for you with Track.

Stay connected to your people and assets:

Track hours worked and where time is spent

Real-time location of equipment, vehicles and materials

Exact equipment utilization to get the most from every machine

Digital Work Orders and complete maintenance history

Access codes and historical equipment access data





Manage your mixed fleet, monitor hours worked and access all your asset data from one single dashboard on any connected device—no matter the OEM. Simplify your approach to equipment management and employee time tracking, and use **Track** across your entire jobsite including your heavy equipment, buckets and attachments, work and service trucks. See the data that helps you get more work done, faster:

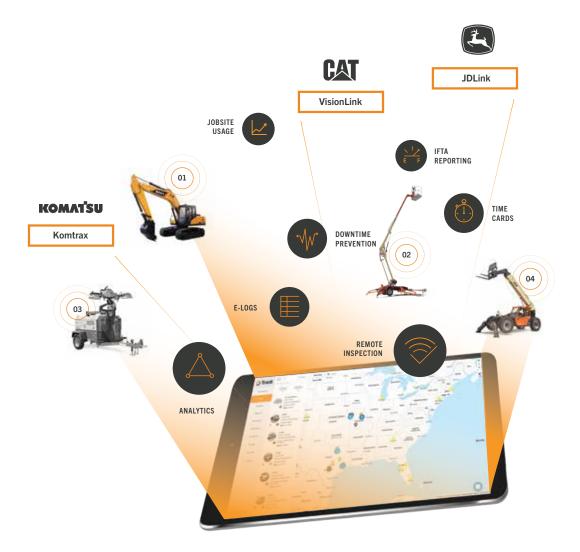
Number of hours worked and on which jobs

Engine status and run time of connected machines

Location of every asset, from boom lifts to buckets

Status of every Digital Work Order across your fleet

Detailed reports on utilization, trips, Geofences and more



🗘 Track

Set **Custom Alerts** so you know exactly where your assets are, who is using them and when. Track monitors engine health, fuel levels and more to keep you informed of your fleet status and health. These alerts allow your team to stay on top of what matters most.

Stay Informed

Every time your machine enters or exits a Geofence

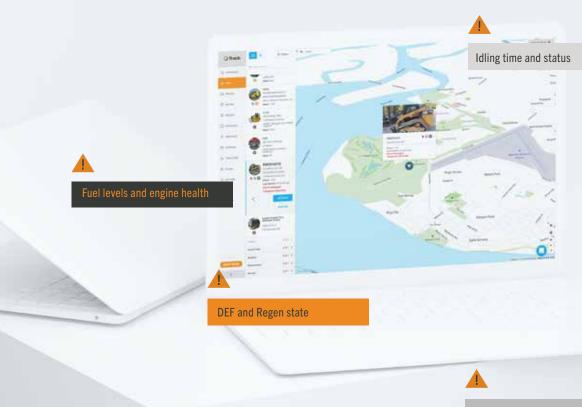
Push alerts on fuel levels and engine health

Idling time and status

Driver speeding

DEF and Regen state

Custom alerts for all engine data, no matter the OEM





Enters or exits a Geofence

— DIGITAL WORK ORDERS

Digital Work Orders simplify and streamline maintenance for your entire team, eliminating unnecessary service delays and paper trails. **Digital Work Orders** create a historical service record for every machine in your fleet. This helps your team stay proactive and save money: Reactive maintenance costs 3-4x as much as preventative maintenance. See your fleet's complete service history in one dashboard:

Reduce diagnostic time by **95%**

Predict machine failure based on historical performance

Identify recurring issues across your fleet

Reduce parts and service spend by up to **50%**





Digital Work Orders simplify and streamline maintenance processes.

------ SENTRY KEYPAD

Prevent theft and unauthorized machine use with EquipmentShare's **Sentry Keypad**. Ditch the universal key; instead, provide authorized operators with unique access codes to start machines. **Sentry Keypad** locks down machines, locks out thieves and untrained operators and communicates with Track to alert you of any attempts to operate an asset.

Receive alerts for Keypad activity:

Unauthorized access attempts

Authorized user logs on and starts machine

Multiple access attempts made

Successful lockdown is initiated





— TIME CARDS

Your employees can clock in and out from their phone using **Time Cards** in the Link app and label their hours to show the job and Digital Work Order task worked. Managers can log into Track to see exactly how many hours are spent on every task, Digital Work Order and job, approve and assign hours, edit **Time Cards** and view total hours for a selected pay period.

See exactly where time is spent:

Associate tracked hours with specific Digital Work Order tasks and jobs

Drivers, operators and field employees easily clock in and out from Track's E-logs or Link apps

Make informed estimates of how long a Digital Work Order will take to complete



🗘 Track



- 7 m

Time Cards make it easy to see where on-the-job hours are spent.

—— TAG BUCKETS & ATTACHMENTS

With **Tags**, you can keep track of your buckets and attachments on the jobsite. Track-equipped assets pick up Bluetooth signals from Tagged implements so you can quickly find them on the jobsite. Save money on replacements by installing **Tags** on your implements and attachments.

EASY ATTACH BLUETOOTH TAG

(∦)



WELDABLE BLUETOOTH TAG



BOLTED BLUETOOTH TAG







Tags help easily locate buckets and attachments on Track-connected jobsites.

------ FLEET UTILIZATION REPORTS

C Track

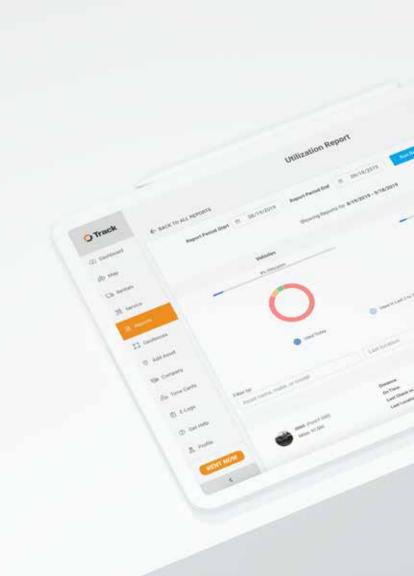
Track collects critical engine data from your machines and turns it into actionable knowledge with robust utilization reports. Get a complete breakdown of how every asset operates with reports on its complete history: run time, fuel use, locations and maintenance. Reports offer a comprehensive look at more than just machine health. Stay informed on the status of every asset in your fleet:

Quickly see hours machines ran on any jobsite

Locate and replace Tags with low batteries

Detailed mileage and fuel reports make IFTA compliance easy

Build custom reports for the insights you want



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Create fleet reports to understand how your fleet operates and make data-informed business decisions.

ELD-COMPLIANT SOLUTION

Track collects the Hours of Service (HOS) and Records of Duty Status (RODS) data the FMCSA requires. Then, drivers can access E-logs from Track or from the Contractors E-logs app and confidently provide accurate, real-time HOS, RODS and DVIR information to law enforcement. Time Cards are created automatically for drivers when they go on or off duty, effortlessly tracking driving time and giving you a complete picture of hours worked across every employee and task.

Adapt to new ELD laws easily with Track:

Collect HOS and RODS data automatically

E-logs app prevents fines and violations with real-time mobile access

Retain robust driver logs and historical ELD data

Integrated with Track Time Cards



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🔁 Track

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WEDRE DESCRIPTION

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Drivers get on-theroad access with the E-logs app.

—— LINK, THE MOBILE APP FOR TRACK

Track goes everywhere you go with Link, the mobile app. Log into Track on your cell phone with Link, available in the App Store and on Google Play. Link keeps employees in the field connected and gives you access to the most important Track features for on-the-go updates on your fleet.

Get equipment updates on your phone:

Locate Track-equipped assets in Map view

Access and edit Digital Work Orders in the field

Easily track hours worked with Time Cards

View current, upcoming and historical rentals

+

Create, update and track the progress of every Digital Work Order. 106110

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Find your fleet in seconds from your connected mobile device.

----- COMPLETELY CONNECTED JOBSITES

Connect and monitor your assets, track time worked on every task and streamline maintenance processes with the power of **Track.** Complete jobsite visibility helps you make better decisions on every project and finish tasks accurately and efficiently. A single-dashboard view and Link connectivity put the most important data where you need it: top-of-mind and in the palm of your hand. See what you've been missing on the jobsite. Visit equipmentshare.com/track.

