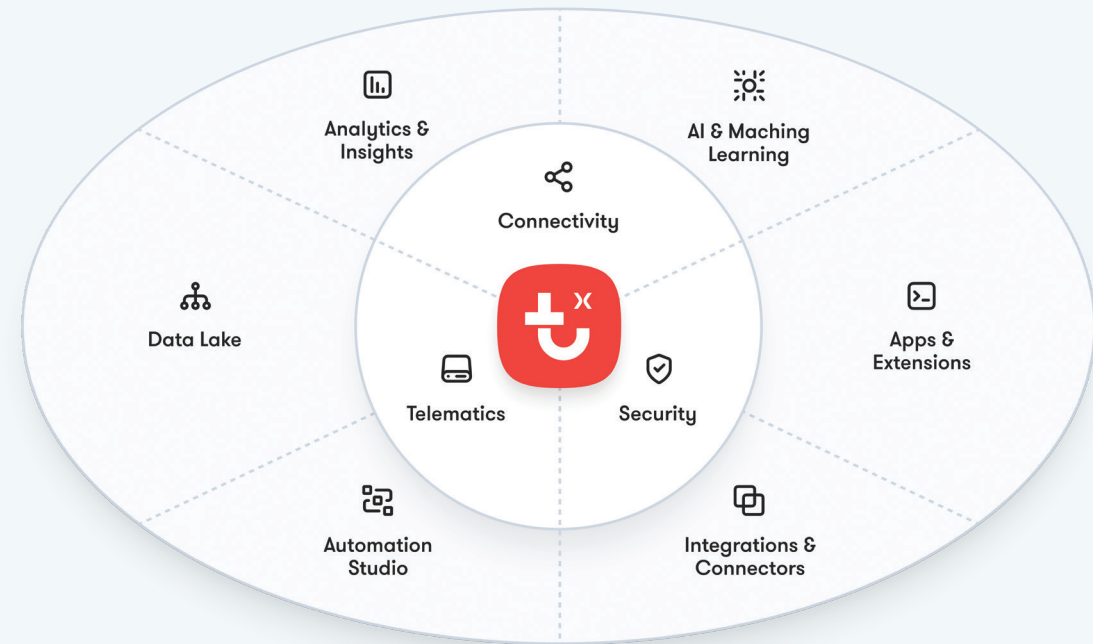


Trackunit IrisX

A purpose-built operating platform that connects, streamlines, and empowers data from the back office to the front lines.



Learn More

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Simplify Mixed-Fleet Tracking

Choose from a library of 100+ data feeds from leading machine manufacturers so you can connect every type of machine in your fleet, directly within Trackunit Manager.



Welcome to the Trackunit Ecosystem

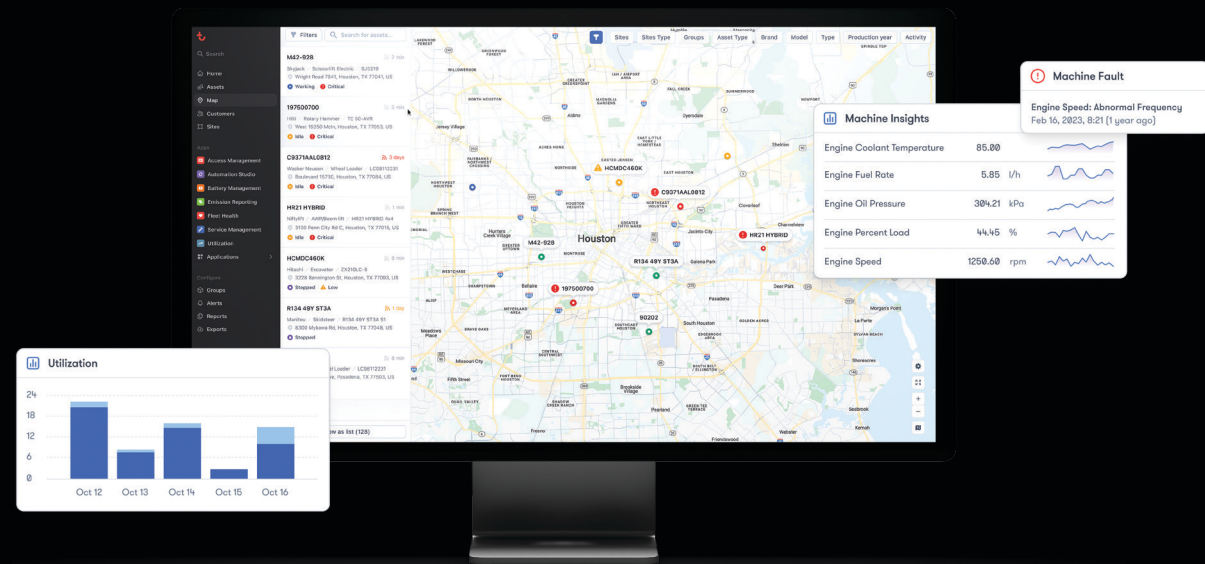


Act on your data.
Drive your bottom line.
Eliminate downtime.

Stop wasting time with fragmented data and streamline your fleet operations with Trackunit's powerful mixed-fleet platform and IoT device solutions. From the jobsite to the office, Trackunit gives you the insights to improve machine performance, boost ROI, and drive profits.

Trackunit Manager

Drive uptime, smarter operations, and profitability. Using Trackunit Manager, mixed fleets can be managed seamlessly through a single, intuitive interface. Used by top OEMs, rental companies, and contractors worldwide, machine data is transformed into intelligent real-time insights for any type of equipment, empowering you to make informed decisions.



App

Map

Explore, identify, and address equipment needs with real-time status and location insights, in a streamlined, interactive view.

App

Utilization

Stop guessing and take control of costs, productivity, and performance with clear equipment usage information in hand.

App

Health

Remotely diagnose the health of your equipment with detailed insights and take immediate action on potential breakdowns.

Marketplace App

Access Management

Enhance site security by remotely controlling operator access, keeping both equipment and operators safe.

Marketplace App

Emissions Reporting

Track and manage fleet emissions across all equipment to save fuel, reduce idling, and stay compliant with environmental regulations and sustainability targets.

Marketplace App

Service Management

Prevent costly breakdowns with a digitized OEM-integrated maintenance solution that notifies the right teams when service is due.

Trackunit IoT Devices

Great insights start with great data. Trackunit IoT devices capture real-time data in even the toughest conditions.

Built for the demands of construction and fleet operations, the Trackunit platform gives you the accurate machine data you need to increase uptime, reduce costs, and drive growth.

Raw

The benchmark for construction fleet tracking, providing secure and rugged performance and future-proofed innovation potential. Raw delivers real-time insights on equipment location, utilization, and condition.

Trackunit Raw is perfect for: Heavy-duty and specialty equipment where reliability is essential.



Spot

A versatile 'slap-and-track' IoT device that monitors equipment location and utilization. Spot provides performance, durability, and flexibility to connect your fleet quickly.

Trackunit Spot is perfect for: High-value non-powered equipment and machine attachments.



Kin

A compact and easy to install Bluetooth® tag, designed to track equipment location and utilization. Kin tags are adaptable, durable, and help create full-fleet connectivity.

Trackunit Kin is perfect for: Lower cost non-powered equipment and attachments.



Pass

Your key to safely unlock any powered equipment you manage. Paired with Trackunit Raw and Access Management, Pass helps you grant tailored access rights for authorized machine operators, keeping your team and machines safe.

Trackunit Pass is perfect for: All machines that require authorized access.



Beam

A Bluetooth® Gateway solution designed to create continuous visibility to tagged assets in key on-site locations. Beam extends network coverage for your Bluetooth-tagged fleet ensuring insights are always captured.

Trackunit Beam is perfect for: Expanding Bluetooth network connectivity for Trackunit or other OEM Bluetooth tags in areas where coverage is weak.

