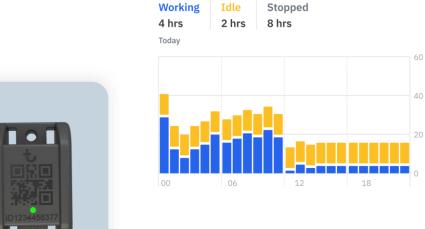


Unlock the full potential of your connected fleet



Idle





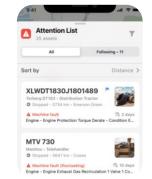






T0238782 Liebherr • Excavator • T144H

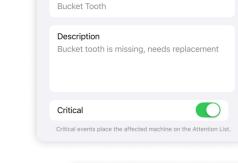








A Alarm Triggered Alarm Fuel Level 20%



Title

Report Issue







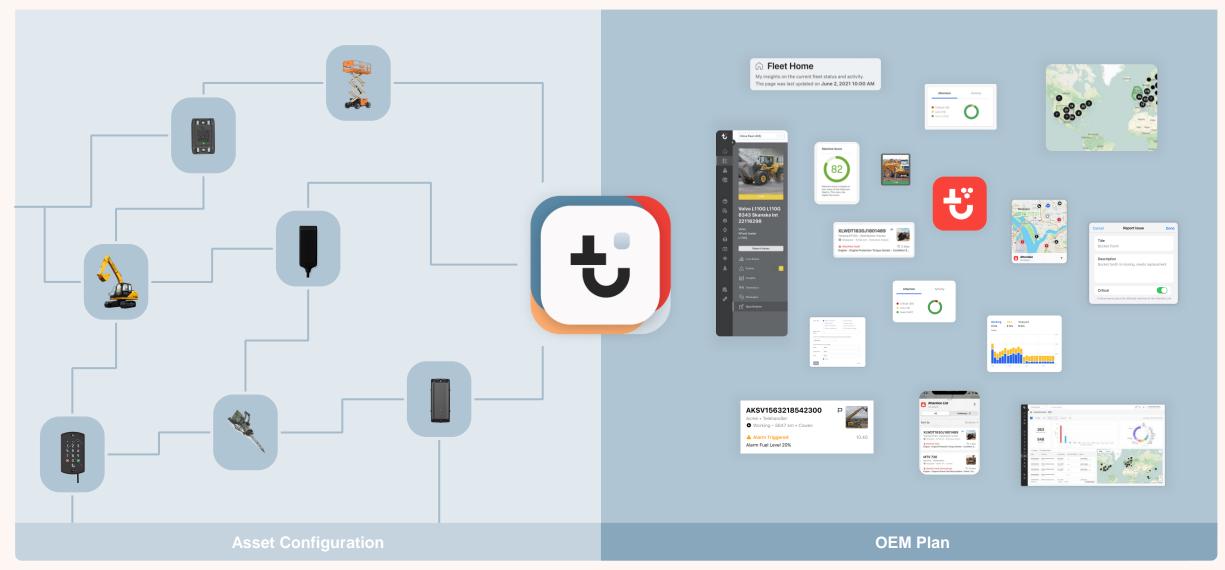


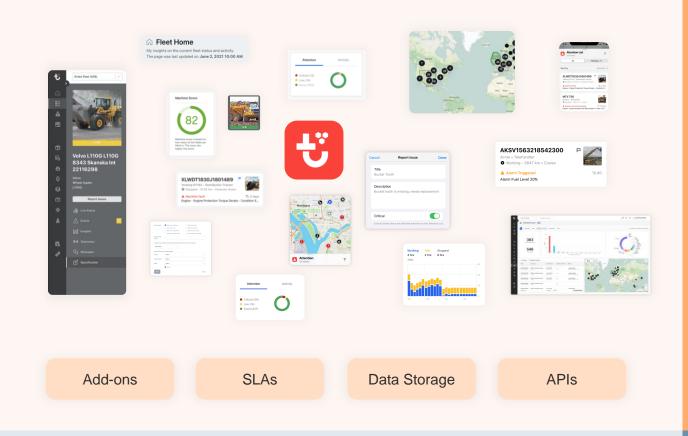


To enable anyone to eliminate downtime, we have created an ecosystem of a that connects every stakeholder in our industry. With seamless technology working for you, all challenges are turned into possibilities for better processes and a bigger bottom line.



Tailored plans to unlock the full potential of your connected fleet





Tailored plans to unlock the full potential of your connected fleet to eliminate downtime

- Next-level fleet management capabilities and user experience: new analytics and insights services
- Solution can scale up and down: with add-on apps and services, incl. consulting and configuration services
- Build for the ecosystem via extendable platform: access to custom, branded app development kits
- Standard service-Level Agreements included in price plans

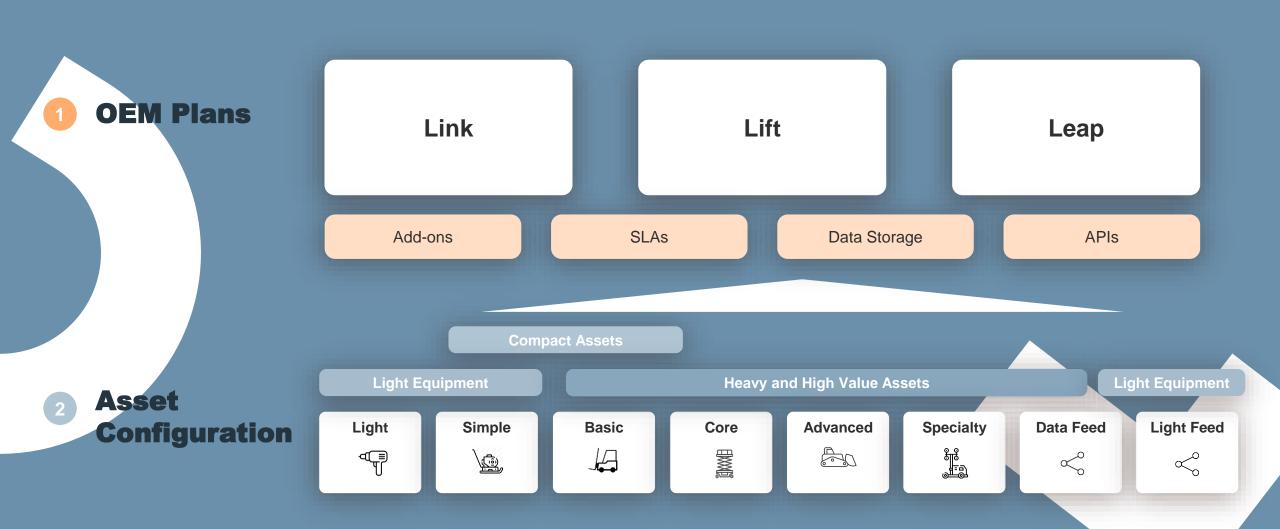


Asset Configuration with multiple categories and telematics capabilities

- Differentiation by machine type: 8 asset classes for optimal data output
- Flexible combination of asset plans: Mix and match different telematics configurations
- Connect more, save more: Total connected fleet volume discount



Unlock the value of your machine data in new ways and accelerate your journey to eliminate downtime.



OEM

The Plans to Eliminate Downtime

Unlock the value of your machine and equipment data in new ways to make telematics an integral part of your product lifecycle.

OEM Plan

Link

Connect to your core machine insights to drive action

Equip your machines with essential telematics data mobilizing new ways of working for you and your customers.

- Generate full visibility to current fleet status and machine location and activity
- Boost brand exposure using inline branding
- Lowers costs with operational IoT platform tools and insights

OEM Plan



Drive machine innovation and service execution using advanced insights

Capture a complete view of machines. Fuel R&D processes, lower costs and deliver customer service experiences that reduce downtime.

- Elevate design and support processes using advanced CAN profile data
- Improve service efficiency and machine uptime using remote diagnostics
- Reduce false warranty claims using detailed CAN and impact detection data
- Simplify dealer network operations using shared data insights
- Improve R&D and engineering efforts using machine insights

OEM Plan



Deliver value-added digital services to elevate loyalty and revenue

Proactively drive your service business and uptake of OEM recommended parts. Differentiate your customer experience offering custom apps.

- Drive customer uptime through adoption of official factoryrecommended maintenance plans
- Build revenue and loyalty to OEM parts with proactive service operations
- Add unique value to your program with custom apps and integrations
- Extended API and Data Exports

OEM Add-ons

Customize your solution with additional services

Unlock the value of your equipment data in new ways and extract the full value from their telematics solution via available Add-ons

Add-ons

General

- Configuration services
 to adjust and configure solution
 components to meet individual needs
 and setup of customers
- Custom apps
 built on the TU platform to meet
 customers' needs or launching
 customer apps for integrating
- Consulting services*
 on integrations, solution setup and
 how to best leverage insights driven
 from telematics
- Single Sign-on (SSO)
 Provide users with a faster and better experience as they're able to access Trackunit Manager instantly and securely.

Add-ons

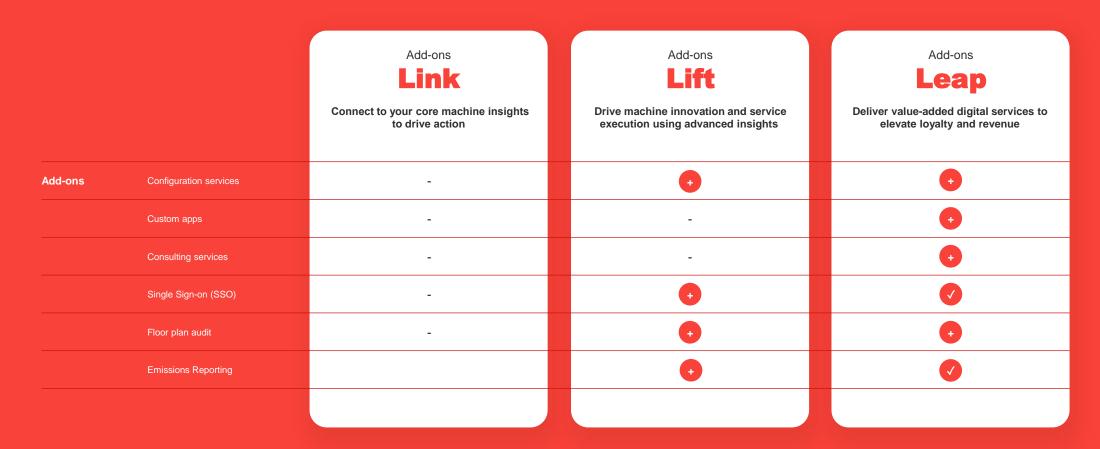
OEM

- Floor planning audit
 Automate remote process of floorplan review to reduce travel cost and ensure compliance from dealers
- Custom App Development
 Leverage our expert resources to
 define, scope and develop custom
 apps via Trackunit's IRIS SDK for
 industry-wide insights and comparison
 on machine performance.



Available add-ons for OEMs

Tailored plans to unlock the full potential of your connected fleet



Tailored plans to unlock new opportunities, grow and connect

		Link		Lift	Leap	
Deliver value to your customers		Connect to your core machine insights to drive action		Drive machine innovation and service execution using advanced insights	Deliver value-added digital services to elevate loyalty and revenue	
Differentiate your brand	Branded experience of your assets	✓		✓	✓	
	Branding incl. 'Works With' & Marketplace	✓		✓	✓	
	Access to build custom apps (services N/A)	•		•	✓	
Advance your data foundation	CAN / Modbus profile setup	✓		✓	✓	
Expand your service	Smart fault codes			✓	✓	
business	Official service plans	-		•	Official end-customer service plan	
Impact and drive sustainability	Machine-specific emissions data			Add-on	✓	
Drive value for your business						
Expanding the service	Remote diagnostics via machine insights	✓		✓	✓	
business	Asset centric event log			✓	✓	
	Service execution for dealers			Manage service within dealer network	Pro-active service execution	
Protect equipment	Logs and theft alerts for owned machines	✓		✓	✓	
	Impact data points and alerting	Impact data as machine insights		Impact data as Alert (Coming)	Impact data as Alert (Coming)	
Increasing revenue from equipment	Site-based asset insights	✓		✓	✓	
Drive sustainability agenda	Monitor, track and report on emissions.	•		Add-on	✓	
Equipment innovation via R&D insights	CAN fault investigation	•		✓	✓	
	Access and export data (APIs & Interface)	½ year		1 year	1 year	
Lowering cost through effective operations	Fleet inventory (app)	✓		✓	✓	
enective operations	My Network with telematics insights	✓		✓	✓	
	Connectivity alerting	√ (Coming)		✓	✓	
	Location incl. trips of assets	✓		✓	✓	
	List/map overviews	✓		✓	✓	
	Transferring ownership or sharing visibility	✓		✓	✓	
Secure operations	Single sign-on (SSO)*	•		✓	✓	
	Role based access permissions to system	✓		✓	✓	
	Audit log of actions	✓		✓	✓	
Users	Trackunit Manager Users	Unlimited		Unlimited	Unlimited	
Support and expert advice	Service Level Agreement	Standard		Standard	Standard	

^{*}Single sign-on (SSO) integration via Okta can be done by request and is subject to an implementation fee

t Asset Configuration

Compact Assets

Light Equipment

Heavy and High Value Assets

Light Equipment















Light Feed

Receive location

specific data via

3rd party API

integration.

Light

Receive location specific data

Enabled by Kin

Simple

Capture real-time GPS location and simple utilization data

Enabled by Spot

Basic

Receive location data with notifications and precise utilization

Enabled by Raw

Core

Leverage full asset data, notifications and faults across your machine

> **Enabled by** Raw CAN

Advanced

Receive complete asset data. manage operator access with multilayer access management controls.

Enabled by Raw **CAN relay keypad**

Specialty

Unlock enriched data from advanced machine controllers

Data Feed

Connect to 3rd party and OEM solutions to manage mixed fleets reliably and securely.

API Integration

ISO connection





f

Asset Configuration - Defined to support full range of various light and compact equipment types

Asset Category	4 1					8 <u>1 0</u>	&	&
	Light	Simple	Basic	Core	Advanced	Specialty	Data Feed	Light Feed
	Receive location specific data	Capture real-time GPS location and simple utilization data	Receive location data with notifications and precise utilization	Leverage full asset data, notifications and faults across your machine	Receive complete asset data, remotely manage access incl. local physical authentication	Unlock enriched data from advanced machine controllers	Connect to 3rd party and OEM solutions to manage mixed fleets reliably and securely.	Receive location specific data via 3rd party API integration.
					Manage operator accessAllow for remote access			
Locate and track your machines								
Location incl. historic movement	~ (proximity)	(~ (low res)	✓	✓	✓	✓	Data riahnasa	Data riahnasa
Route and trips	-	-	✓	✓	✓	✓	Data richness and feature	Data richness and feature
Protect equipment and operators								availability depending on
Theft alerts	(~ (low res)	(~ (low res)	✓	✓	✓	✓	depending on ISO feed	data feed
Alerts	-	-	Standard	Advanced	Advanced	Advanced	characteristics	characteristics
Access Management	-	-	-	-	Digital + Physical			
Machine faults	-	-	-	✓	✓	✓		
Operating hours	~ (proximity)	~ (proximity)	✓	✓	✓	✓		
Extract data and insights								
Data points extracted (machine insights)	Device	Device	Device	Asset	Asset + Operator	Asset		
Fault codes (CAN faults)	-	-	-	✓	✓	✓		
Idle monitoring	-	-	-	✓	✓	✓		
IoT Device enabler	Kin	Spot	Raw	Raw CAN	Raw CAN, Relay, Keypad	MODBUS	ISO connection	API Integration

Enabling you to get the most out of our products and solutions

		Standard included in OEM Plan	Premium
Self-service knowledge base	Access to Trackunit Help Center, Webinars, Developer Hub, and Product Updates	Ø	•
Trackunit Community	Unlimited one-to-many and peer-to-peer support and best practice sharing	✓	✓
Guaranteed uptime	Guaranteed uptime of Trackunit system and services	-	99,8%
	Channels and availability	Regional business hours Email Phone	EMEA + North America Business Hours Email Phone
	Ticket/Email Response time	Critical issues < 2 business hours Non-critical issues < 16 business hours	Critical issues < 30 minutes Non-critical issues < 4 hours
Customer support	Phone Response time	Direct call < 5 minutes Callback < 2 hours	Direct call < 60 seconds Callback < 15 minutes
	Customer Account Administration	·	Account Implementation Asset Management NRU Assistance
	Service credit		•
Customer Success	Work closely with our expert CSMs to identify business needs, drive adoption, and help maximize business value		•