SENNEBOGEN®

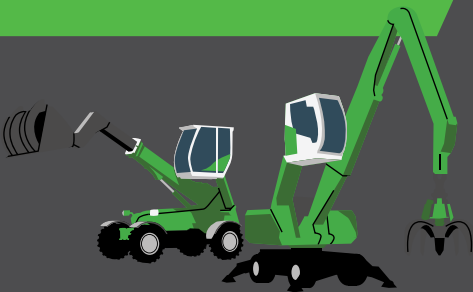# *SENtrack*
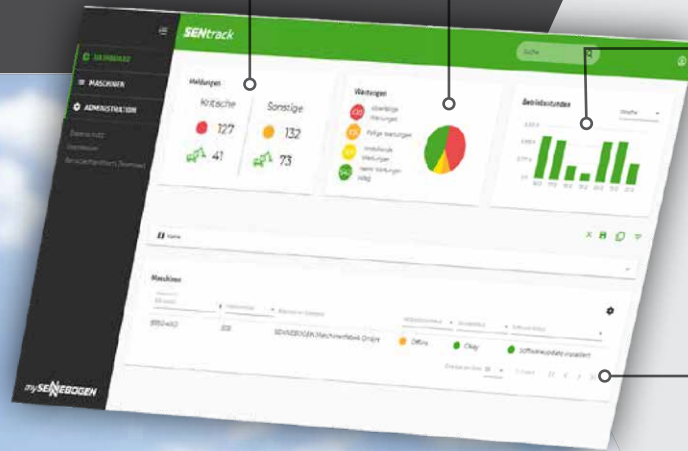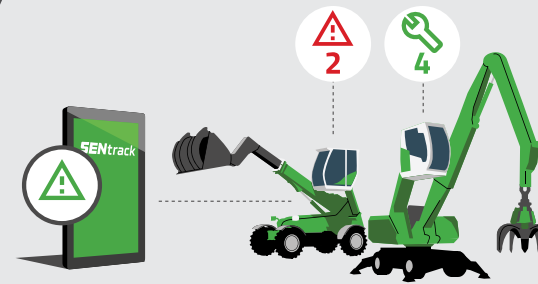## TELEMATICS SYSTEM

STATE-OF-THE-ART FLEET
MANAGEMENT SOFTWARE

EASY SERVICE MANAGEMENT

You can now conveniently determine the maintenance requirements of your machines and digitally document individual services with just a few clicks.

○ Notifications for critical machine statuses and the number of affected machines

○ Indication of the maintenance needs of your machines

○ Number of operating hours per day for all machines the user has access to

○ Messages on the connection, service, and software statuses of the individual machines in your fleet

Live data on fuel consumption, engine temperature, hydraulic pressure, and utilization rate is wirelessly accessible. Data history and exact machine locations can also be tracked via GPS

Live data ⤓

Last updated	01/30/2025 1:57 PM
Operating time total / 30 days	9,945 h / 297 h
Engine load	32 %
Engine load total / 30 days	38 % / 38 %
Idle hours	2 h
Idle time total / 30 days	868 h / 149 h
Fuel usage rate total / 30 days	6.0 gal/h / 6.2 gal/h
Ignition state	On ●
Engine state	On ●
Temperature hydraulic fluid	55 °C
Temperature engine coolant	89 °C

○ Easily locate the machine with GPS and map view

FASTER INFORMATION & ANTI-THEFT PROTECTION

Theft protection with digital fences:

Digital fences are time- and geo-markers that make the movement patterns of your machines transparent, which makes theft protection possible.

Who Receives Notifications?

Relevant information: Notifications can be configured independently via the user administration so that you only receive relevant messages – e.g. error messages, violation of geofence or time fence – once a day in list form or immediately at the time of the event.

MULTI-COMPATIBLE DATA INTEGRATION

We know the world is colorful: If you use alternative data analytics applications to analyze your fleet with machines from different manufacturers, data integration is easy and can be done in just a few steps thanks to our interface solution.

REST API: 100% of the machine data is available via a REST API (application programming interface). This means that the data can be accessed via web-based application and displayed either locally or online.

SENtrack

REST/AEMP

Data analytics applications

Your systems

SUPPORT

We will show you how you can use the SENtrack telematics software. We are happy to support you in all questions relating to the use of the platform.

sentrack@sennebogenllc.com

SENNEBOGEN

SENNEBOGEN®

BEYOND THE MACHINE

You trust SENNEBOGEN for industry-leading productivity, safety, and efficiency. Now think "beyond the machine" with lifelong SENNEBOGEN support.

SENNEBOGEN is on a mission to maximize your uptime and minimize your Total Cost Of Ownership.

PEOPLE
Expert application support

Innovative financing

PARTS
Local in-stock parts

Prepackaged service kits

SERVICE
Factory-trained technicians

Free technical training