

## Driver management with RSAGPS Improve driver safety and working environment

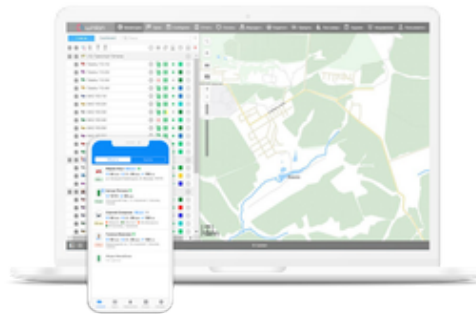


### What is RSAGPS?

It is the ultimate platform for GPS tracking and IoT. RSAGPS is the #1 fleet management system in the world in terms of connected vehicles.

It is a perfect solution for driver behavior tracking that also allows improving driver security and providing better working conditions for personnel.

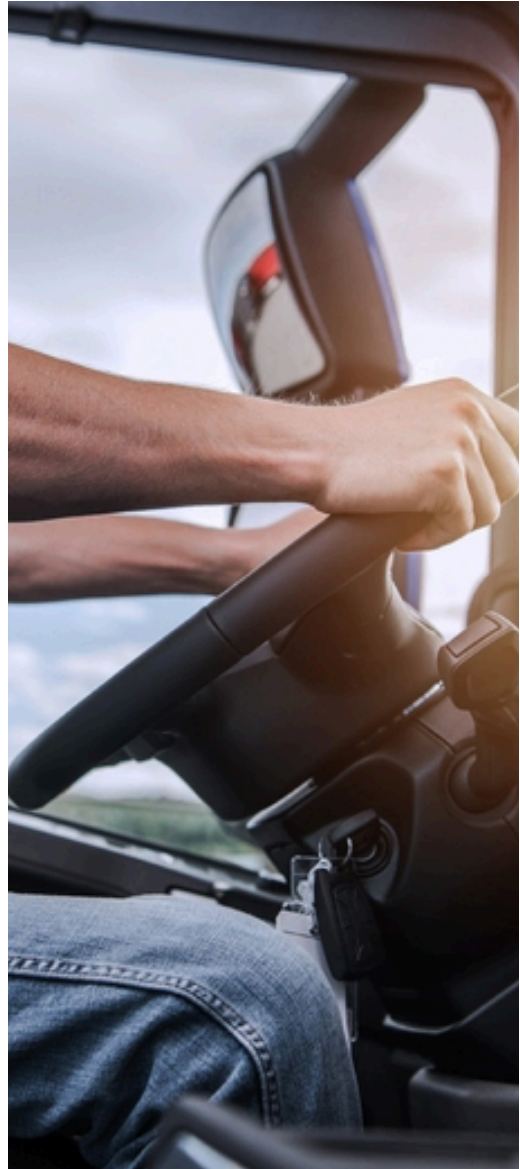
### With RSAGPS, fleet owners can:



- ✓ Track driver behavior
- ✓ Control driving and rest time
- ✓ Assign vehicles to drivers
- ✓ Evaluate driver efficiency

# ADVANTAGES OF DRIVER MANAGEMENT WITH RSAGPS

- ✔ **Know who is driving**  
Driver identification will help avoid unauthorized vehicle use and secure vehicles and transported goods.
- ✔ **Improve driver behavior**  
Detect dangerous driving habits to ensure road safety, prevent traffic fees and vehicle and cargo damage. The system records overspeeding, harsh braking, and sharp turning. Thus, you'll know which driver needs more of professional training.
- ✔ **Reduce fuel consumption**  
Optimize driver performance to save on fuel and protect the environment. A smooth driving style will help reduce fuel consumption and minimize harmful emissions into the atmosphere.
- ✔ **Secure personnel**  
Increase drivers' safety. Get a notification if a driver deviates from the route, enters the dangerous area, is overspeeding, etc. The RSAGPS functionality for maintenance management allows keeping fleet in good technical condition, which also contributes to driver safety.
- ✔ **Evaluate driver efficiency**  
Rate the overall driver performance. Fleet owners will be able to identify employees that drive safely, spend less fuel, meet the working standards, deliver packages on time, etc. and reward them for impeccable work. Such evaluation is one more way to motivate drivers.



# RSAGPS NUMBERS

Companies in 50 countries around the world choose RSAGPS to control their fleets.

8  
years on  
the market



**800+**  
partners worldwide

**3,600**  
vehicles connected to the platform

**700+** hardware  
brands  
integrated

**2,900+** device  
models in  
the system

