

What is Wialon?

It is the ultimate platform for GPS tracking and IoT. Wialon 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 Wialon, fleet owners can:

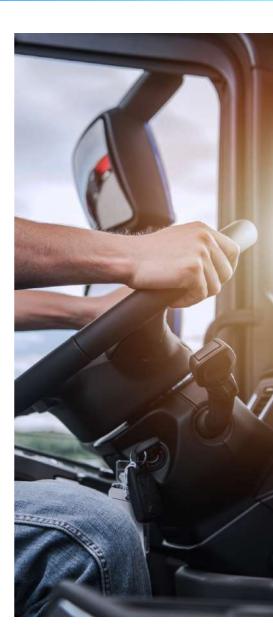


- Track driver behavior
- Control driving and rest time
- Assign vehicles to drivers
- Evaluate driver efficiency



ADVANTAGES OF DRIVER MANAGEMENT WITH WIALON

- 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 Wialon
 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.



WIALON IN NUMBERS

Companies in 150 countries around the world choose Wialon to control their fleets.

20 years on the market



2,400+partners worldwide

3.5 million

vehicles connected to the platform

hardware 700+ brands integrated



2,900+ models in the system

device the system

