

FACTS ABOUT GURTAM



Company

Established: 2002

Employees: 300

Offices: Vilnius (HQ), Boston, Dubai, Buenos Aires

Gurtam is a global developer of software solutions for GPS monitoring and IoT.

Our major products are **Wialon**, an ultimate platform for telematics and IoT, **flespi**, a backend telematics platform for developers, and **GPS-Trace**, a free solution for personal monitoring.

We deliver feature-rich and cost-effective solutions that help end-users optimize their businesses globally.

Being on the market for about 20 years, Gurtam has acquired enormous expertise in telematics and has been actively expanding around the globe. Today, we track 3.4+ million vehicles in 151 countries.

Products

Software solutions for GPS tracking and IoT



WIALON

A universal GPS tracking and IoT platform available in the cloud and server versions



FLESPI

An innovative backend platform connecting any telematics hardware to various business-intelligence and telematics systems



GPS-TRACE

A free service for personal tracking

Management



Aliaksei Shchurko
CEO, Chief Gurtam Architect



Aliaksandr Kuushynau
Head of Wialon



Denis Grebennikov
Head of Business Development Center



Anastasiya Eroho
Head of Marketing

★ Wialon milestones

3.2+ million units connected
300+ thousand projects implemented
2.7+ thousand types of devices integrated
2.3+ thousand partners worldwide
150+ countries reached

★ flespi milestones

200+ thousand units connected
750+ types of devices integrated

★ GPS-Trace milestones

165+ thousand units connected
130+ thousand users
70+ countries reached



Wialon: scope of application



Cargo transportation



Safety and security



Agriculture



Passenger transportation



Logistics



Construction



Personal monitoring



Delivery services



Cold chain monitoring



Stationary objects monitoring



Public utilities



Animal tracking



Wialon community

Our telematics community brings together 2,300 IoT experts and market professionals from all over the world.

Experienced in various industries, they are ready to help solve any real-life business issues and share their knowledge to drive your business forward.

Our community consists of:

- Wialon partners – telematics service providers
- GPS hardware manufacturers
- developers of Wialon-based solutions
- connectivity providers

Partner conferences

Gurtam hosts regional partner conferences and other Wialon partner events.

These meetings unite partners from all over the world for a day of networking, exchange of experience, training, and inspiration.

Organizing these events globally, we support members of our community no matter where they live or operate.

Gurtam meetups

- Online meetings
- Webinars
- Panel discussions
- Q&A sessions in English, Spanish, and Russian

In 2021, Gurtam:

- organized 44 online events
- exhibited at 3 tech shows
- took part in 2 offline partner conferences

Awards by Gurtam

Wialon TOP 50 Global

A partner rating featuring the companies that connected the largest number of vehicles over the previous 12 months

GPS Hardware Manufacturers TOP 10

A rating of hardware manufacturers whose devices were connected to Wialon most often over the previous 12 months

IoT project of the year

A global contest of IoT projects with a focus on telematics



Achievements

- ★ Customer choice by **Software Suggest**, 2022
- ★ Highest satisfaction product by **Software Suggest**, 2021
- ★ Member of **Forbes** Council, since 2021
- ★ Member of **M2M IoT Council Management Board**, since 2021
- ★ Winner of **IoT Innovator Award** in six nominations, 2021
- ★ Technical partner for **Dakar Rally**, 2021
- ★ A top implementer of telematics solutions by **ABI Research**, 2020
- ★ One of the largest providers of fleet management systems in Europe by **Berg Insight**, 2020
- ★ Among the world's top fleet management software developers by **Capterra**, 2019, 2016, 2015
- ★ A top international provider of fleet management systems in South Africa by **Berg Insight**, 2019
- ★ A vendor with the widest range of countries by **ABI Research**, 2019

