

Monitoring passenger transport in Ukraine with NimBus

⚠ Challenge

Kyiv Regional State Administration needed to control the transportation system in the Ukrainian capital and the Kyiv region, passengers needed help for using the transport efficiently and receiving online information on schedules and routes.

💡 Solution

Wialon partner in Ukraine, [OVERSEER](#), together with a company-integrator Surbis LLC, developed a NimBus-based mobile application KyivBus, which helps to optimize the usage of public transport in Kyiv and the region.

[KyivBus](#) tracks buses online and provides information on the stops and schedules.

- Employees in administration use NimBus to manage buses, bus stops, schedules, and routes. Carriers also have access to this web application, so they can plan routes and assign buses to these routes.
- NimBus provides all the data to KyivBus via [NimBus API](#). The mobile application can be downloaded from the app stores.
- [Remote API](#) enables the vehicle tracking solution to work with Wialon Local. Interaction with the [GPS fleet monitoring system](#) helps KyivBus to track the units' location in real-time.

🏆 Results

✓ All the data is available

in the smartphone at any time

✓ Time savings

for passengers

✓ Effective collaboration

of regional administration and carriers

✓ Improved quality of services

Now Regional State Administration, passengers, and carrier can monitor if the unit follows the route and take necessary measures in case some issues occur

Company profile

Country: Ukraine

Industry: Passenger transportation

Website: [overseer.ua](#)

Solutions

 Wialon

 Public transportation management

Read more case studies

Get started

Follow us

