«Arsenal 67»

CYBER-SHERIFF

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The on board hardware and software comlex «CYBER-SHERIFF» is designed for measuring the speed of vehicles in the automatic mode of operation in control zone

The speed of all passing by vehicles is measured using a radar UMRR-11 Type 132 which is built into the light bar

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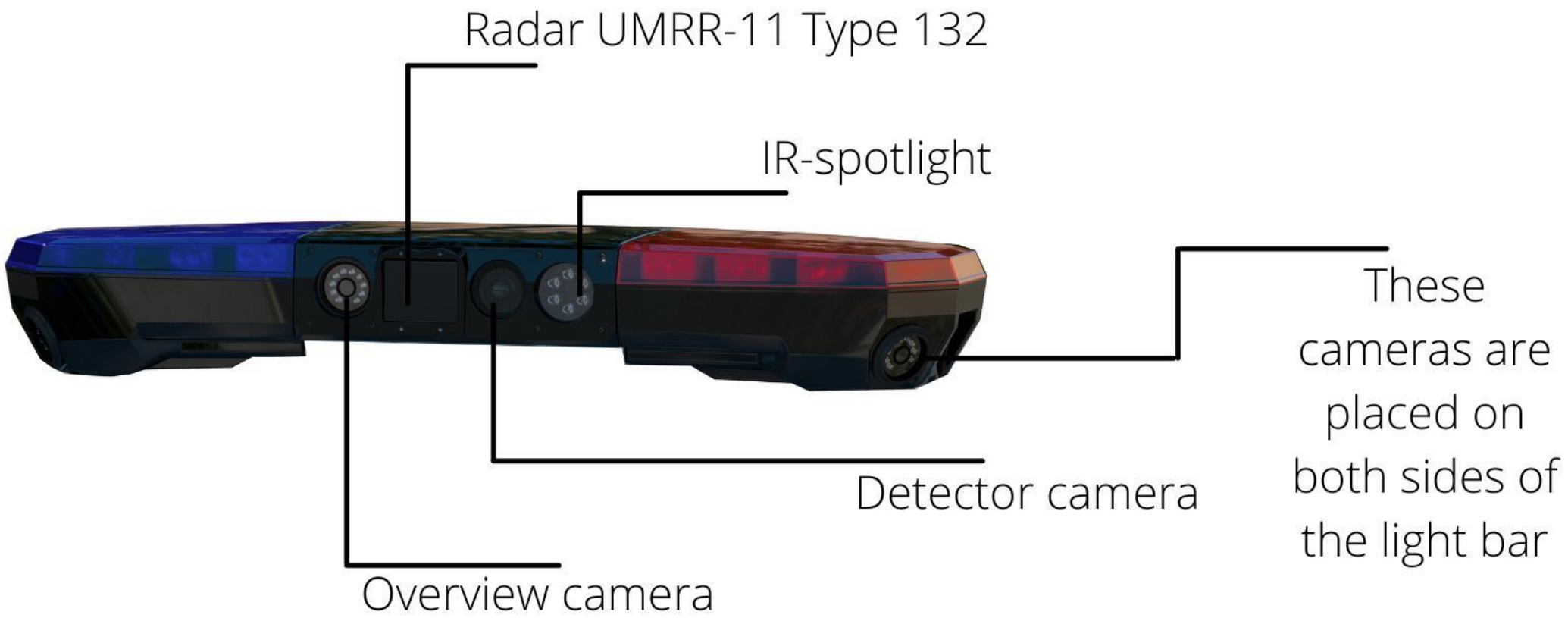
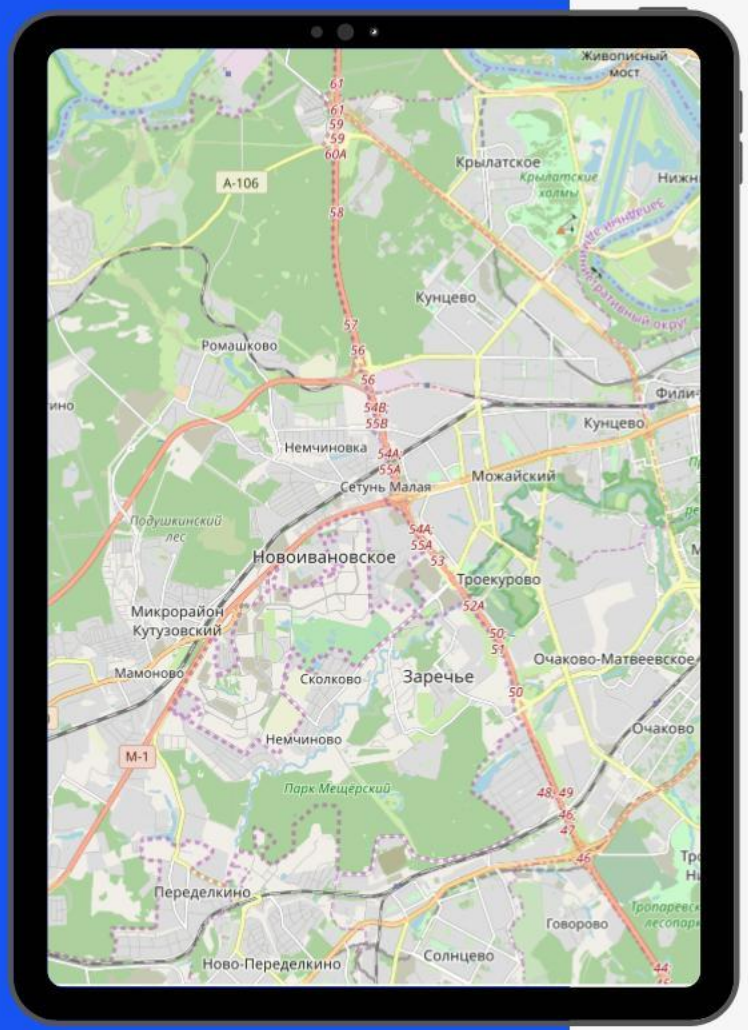

Radar UMRR-11 Type 132
IR-spotlight
These cameras are placed on both sides of the light bar
Detector camera
Overview camera



We marked the map for getting speedy regime mode of operations, the location of stationary cameras and parking places automatically to the complex.

The speed limit is set manually in the interface where the map is not marked yet.

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Cyber-Sheriff is multifunctional product:

- it is a measuring instrument: it measures the speed of passing by vehicles both in motion and in a stationary position;
- the device identifies license plates in three lanes minimum;
- side cameras and camera in the cabinet of the car identify faces;
- it can also operate with various searching bases;
- it can be used as the system of positioning itself.

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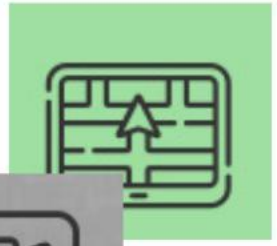
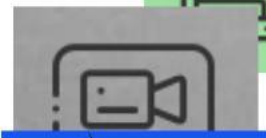



Fixation of the dangerous movement

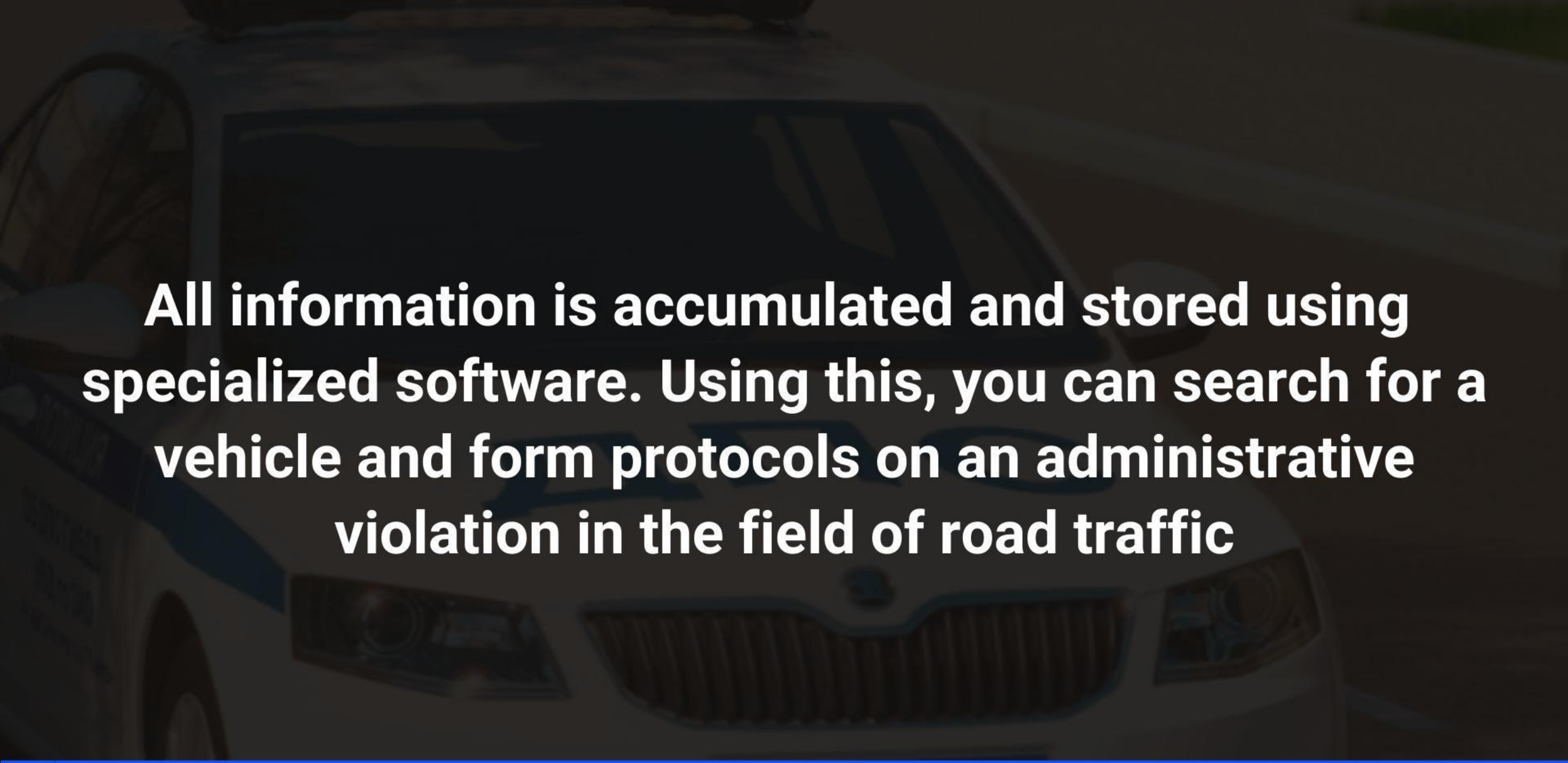
Breaking rules of parking

Driving into forbidden lane: pablic transport lane, roadside

Fixation of breaking the rules of road and railway crossing

Ignoring pedestrians

Exceeding the speed limit by 60 and 90 km/h is recorded manually



All information is accumulated and stored using specialized software. Using this, you can search for a vehicle and form protocols on an administrative violation in the field of road traffic

Thank you!

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