

PS PARKING SENSOR V.1.02 _

Remote control of parking spaces

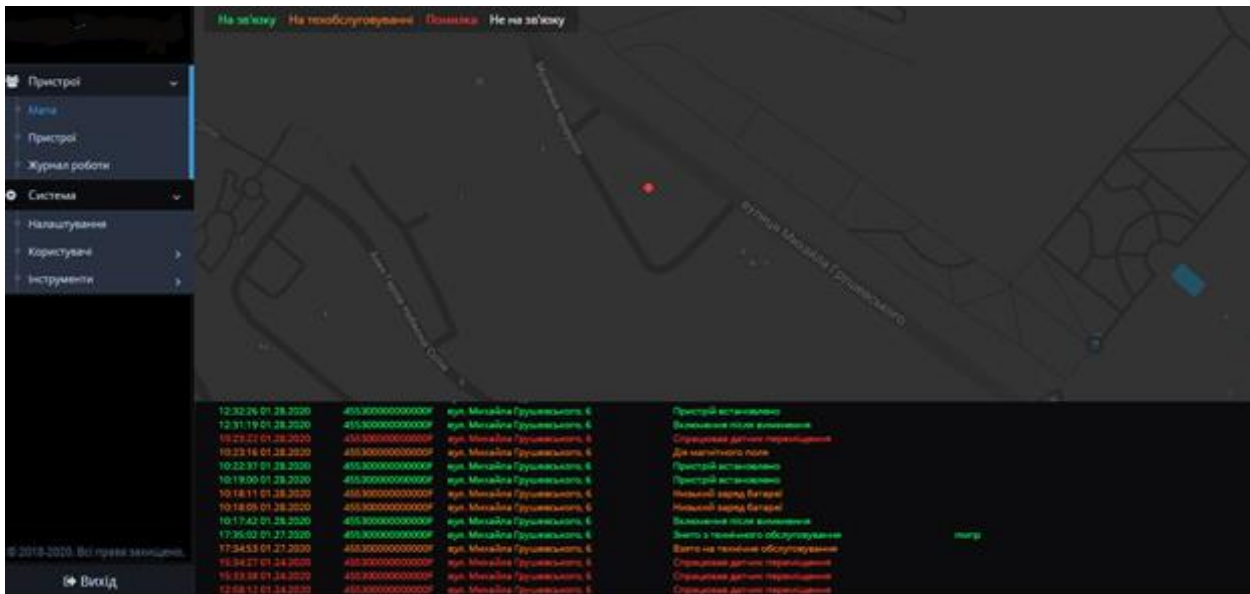


The parking space monitoring sensor uses the B1(2100), B3(1800), B5(850), B7(2600) B8(900) B200(800) MHz NB-IoT network to transmit messages and is designed to remotely monitor the occupancy of parking spaces for vehicles. The sensor can be used to detect parked vehicles in places not allowed for this, to detect traffic jams on the highway.

The sensor board is protected by a sealed plastic case, which is equipped with a tamper sensor.

Options	Meaning
Operating frequency ranges	B1(2100), B3(1800), B5(850), B7(2600) B8(900) B200(800)
Operating temperature range, °C	- 40...+85
Overall dimensions, mm	100x55
Weight, g	240
Degree of protection	IP67
Life time	At least 10 years
Battery operation	At least 6 years

Web interface



A convenient interface for monitoring the state of occupancy of parking spaces, which allows you to display the status of sensors: connected or not, whether a parking space is occupied or not, opening the case, signal level, etc. On the map, you can display all sensors or layers, depending on the events.

When installing the sensor, it is enough to point the smartphone camera at the QR code of the sensor and the page with the current sensor signal level will be displayed in the browser, as well as an invitation to enter the sensor installation address. The sensor will automatically appear in the monitoring system.

IoT Manager

Идентификатор **4553000000000006**

Уровень сигнала **-110.0**

Город

Улица

Номер здания

Сохранить