



## MONITORING SYSTEMS



Fuel control in passenger car and truck tanks



fuel control in the tanks of special vehicles and vessels



Fuel control in fuel tankers

Real time fuel level monitoring



# TD-BLE

## WIRELESS FUEL LEVEL SENSOR



Filling and draining control



Detailed reports on fuel consumption



Easy wire-free installation

Setting up from your phone

Bluetooth signal range is at least 10-100m



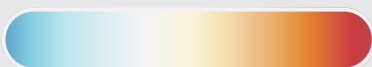
Applicable in tanks up to 15 cm to 600 cm

Error 1% of the tank volume

Operation temperature range from

-60°C

+85°C



Compatible with popular trackers



Bluetooth



Up to 7 years

of using from just a one battery (according to matrix calculations)





## Control of fuel consumption in the car park

### Komos Group, Russia

The installation of the satellite system of transport monitoring GLONASS/GPS has made it possible to optimize fuel costs for the car park, which cost over 5.6 million rubles in six-month period.

Full Case:



## Fuel control on railway transport

### Iraqi railroads

Implementation of the transport monitoring system made it possible to adjust the schedule of locomotive traffic, reduce losses from inefficient fuel consumption, reduce transport downtime, and improve the safety of passenger and cargo transportation.

Full Case:



## Remote real time monitoring of fuel of filling stations/tanks

### NeoTecnik, Argentina

After the implementation of the monitoring system, namely the installation of fuel sensors, fuel consumption in the car parks has decreased by 20%, in cash equivalent from 103 400\$ to 79 900\$.

Full Case:

