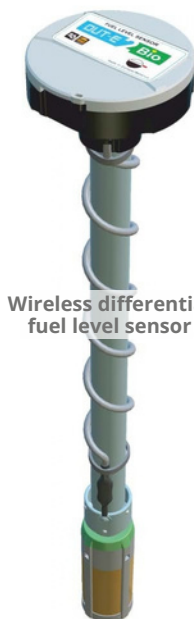




Wireless fuel level sensor



Wireless differential fuel level sensor



Simplicity and accuracy in fuel tank measurement.
Quick installation, easy connection,
built-in power supply.

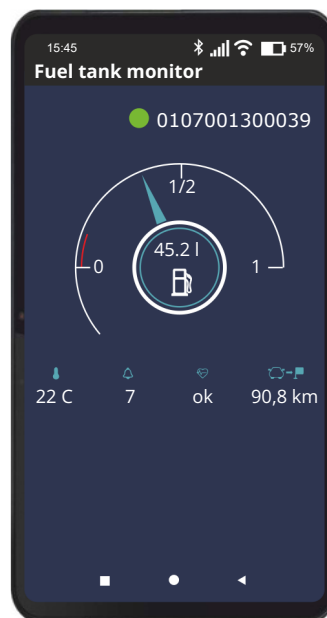
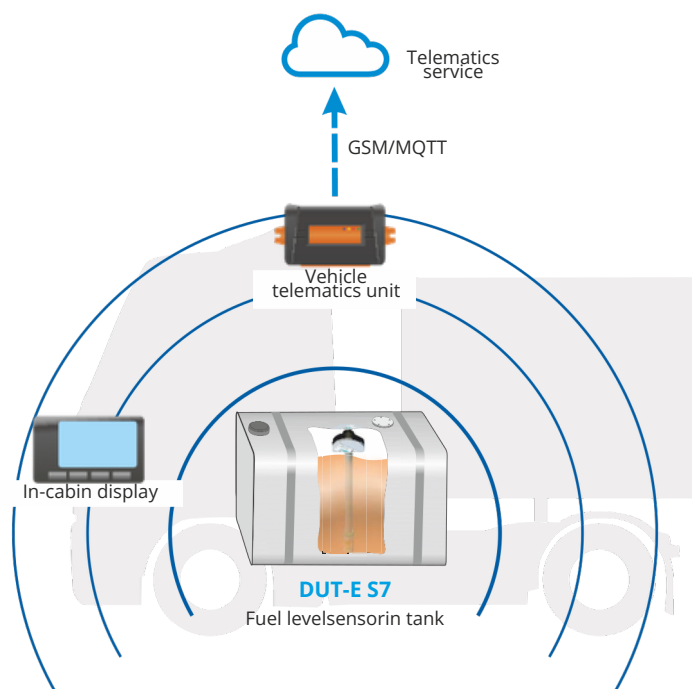
- ▮ No cable – increased resistance to vandalism
- ▮ No cable – quick installation of sensor and telematics unit
- ▮ No cable – explosion- and fire-safety of sensor



Specifications

Sensitivity to fuel level change	0.1 mm
Signal transmission range on the line of sight	50 m
Number of devices receiving signal simultaneously	any number
Data transmission interval	5 s
Increasing sensor length	up to 6000 mm
Built-in battery life	5 years

DUT-E S7 fuel level sensor transmits data simultaneously to multiple devices (BLE-radio):
telematics unit, in-cabin display, smartphones / tablets



Driver:
monitoring fuel refills,
filling out trip logs,
fuel theft alert system



Fleet manager:
fuel volume in tank registration
when transferring vehicle
from driver to driver

Fuel tank monitor mobile app:
Real-time data monitoring
Fuel level change log
Fuel drain alert system



For more information, please contact:



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FUEL MONITORING EXPERT