

Therefore Tankspion-IoT



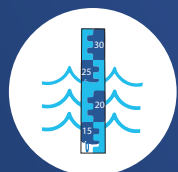
Battery operated, with a running time.
Low operating costs.



Can be retrofitted to any tank,
container, level measuring point
Simple installation.



Stock query via
smartphone app, browser
or QR code.



Level monitoring and
level alarms. Optional GPS.



Weatherproof housing (IP65),
also suitable for outdoor tanks and
underground tanks.



High network coverage and deep
building penetration of the
NB-IoT signal.

- Monitoring the dipsticks
- Remote query of tank contents
- Event alarms



via **SMARTPHONE**
via the **oil-SmartView** App



via **WEBBROWSER**
via the **OilView** Portal



via **QR-CODE**
for the tanker driver
for reading on site



**REMOTE EVENT NOTIFICA-
TION:**
Alarms and device messages
to several people

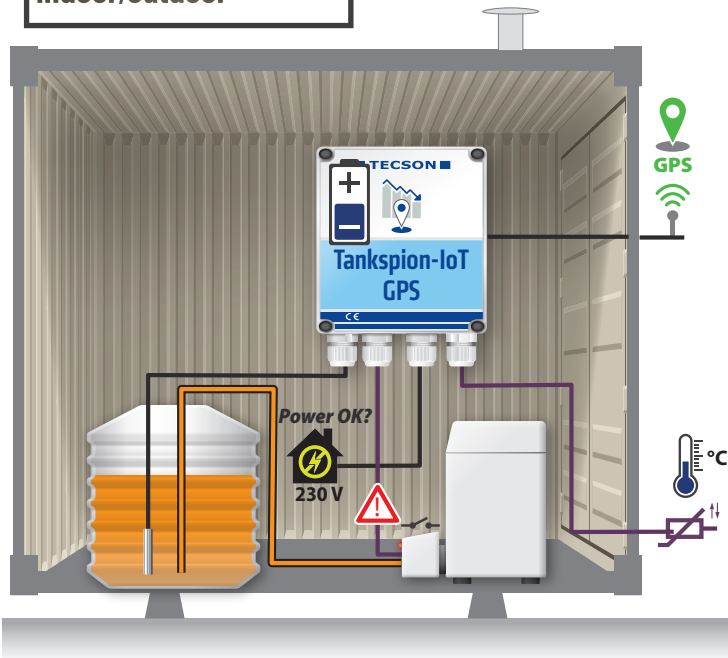
Tankspion-IoT/PRO

*Inventory and level
log and monitor*



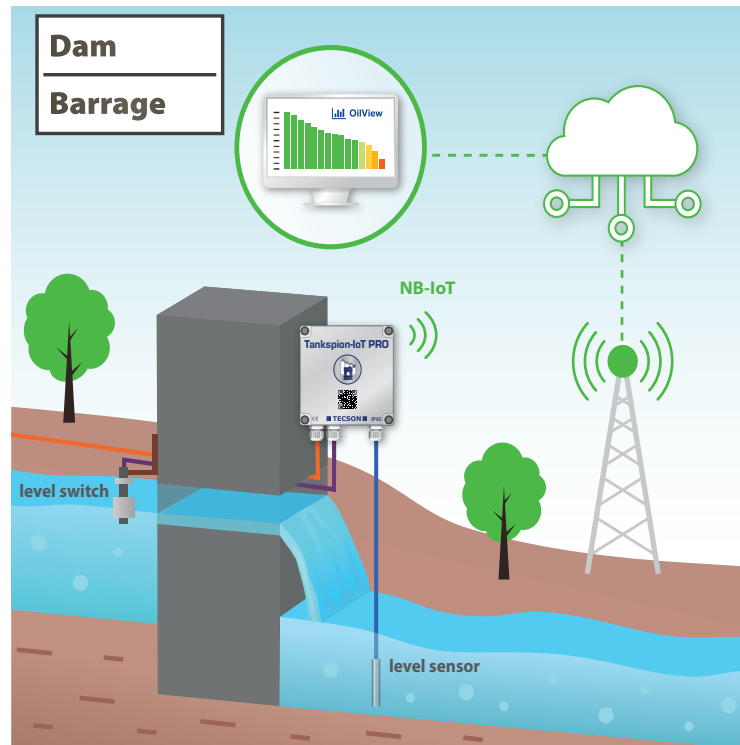
Mobile heating unit

indoor/outdoor



Dam

Barrage



Areas of application



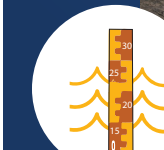
Thanks to its simple installation, the Tankspion-IoT is the universal solution for reliably and conveniently monitoring tanks and levels.



Heating oil dealers and suppliers can use the Tankspion IoT to keep an eye on their tanks at all times.



Property management companies benefit from low operating costs and the optimization of heating oil orders.



Level measurement and alarms for manholes and open waters

Battery-powered remote measurement

The Tankspion-IoT is a battery-powered tank gauging solution that can be used universally at almost any tank or gauging point. Simple installation.

The measurement data is transmitted securely and cost-effectively for web access using the latest wireless technology via NarrowBand-IoT.

This means that the gauges can be monitored at any time and from anywhere using a smartphone app, web browser or QR code scan.

The device can also send an alarm notification if the level falls below a set limit value.

The Tankspion-IoT PRO solution offers additional remote alarm functions via various event inputs. Optionally also with GPS.

The device set consists of



Tankspion-IoT

Weatherproof signaling device for transmission of measurement data.

SIM-Karte for IoT

integrated e-SIM !

Measuring probe

High-precision and durable Submersible probe for oil tanks, monitoring wells, etc.

Installation accessories

Fittings for universal installation of the tank probe.