Fuel Cube Insights:

- → Optimize the refillling process
- → Detect loss/theft of fuel
- → Control fluid crystalizing
- → Monitor GPS location

Discover Fuel Xense Kit... →

Fuel Xense Kit

Data insights from your Fuel Cubes

GPS location

Fuel level

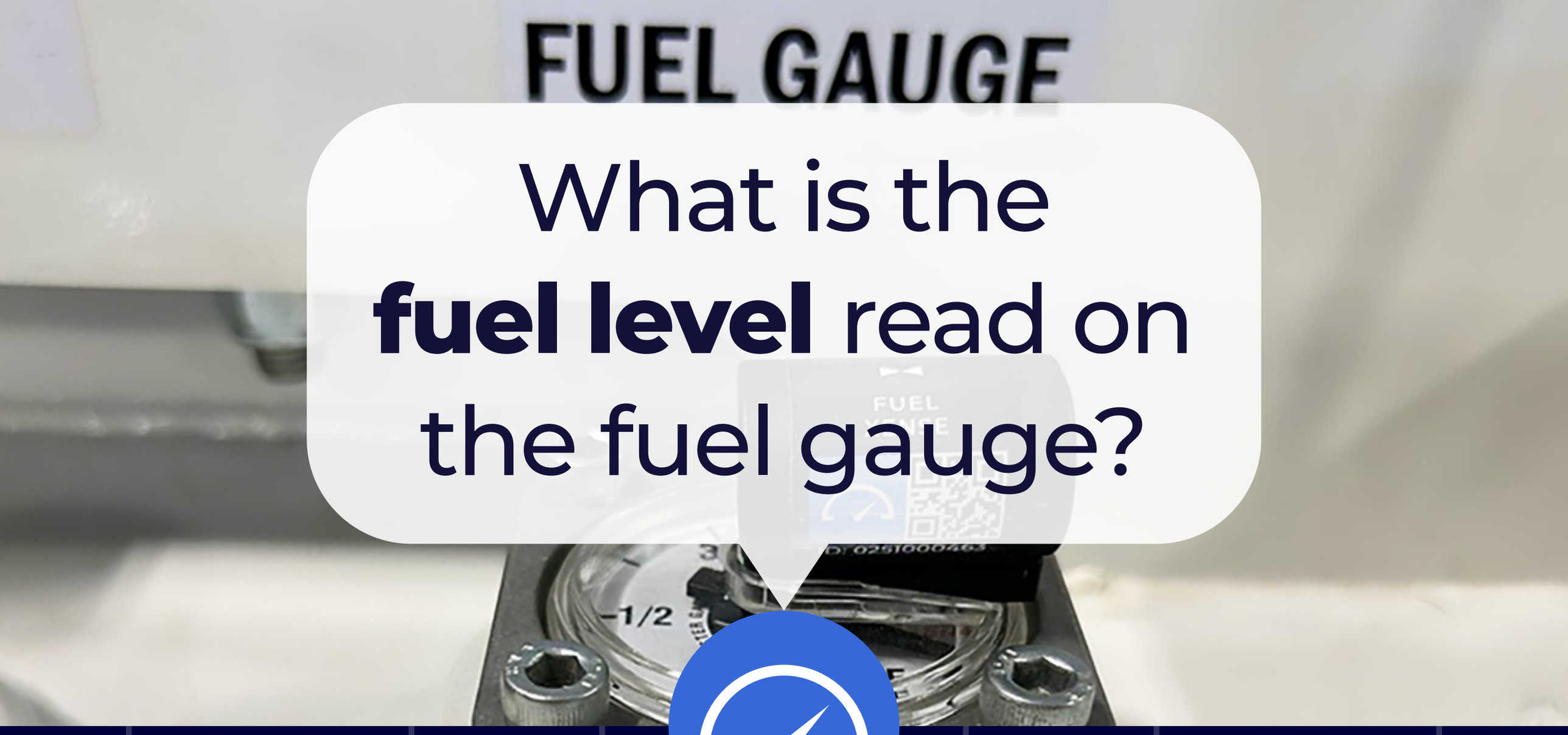
Temperature

Fuel Xense Kit
How it works

Fuel Xense
measures fuel level
and temperature.

Gateway Xentral
collects data from
Fuel Xense,
and measure
GPS location.

Data integrates
seamlessly into your
own applications
via APIs.



What is the **fuel level** read on the fuel gauge?

- Read your **fuel level** remotely.
- Detect **loss/theft.**
  Setup alarms in your own applications using Xtellio's APIs.
- Optimize the **refilling proces** to reduce costs and carbon footprint.

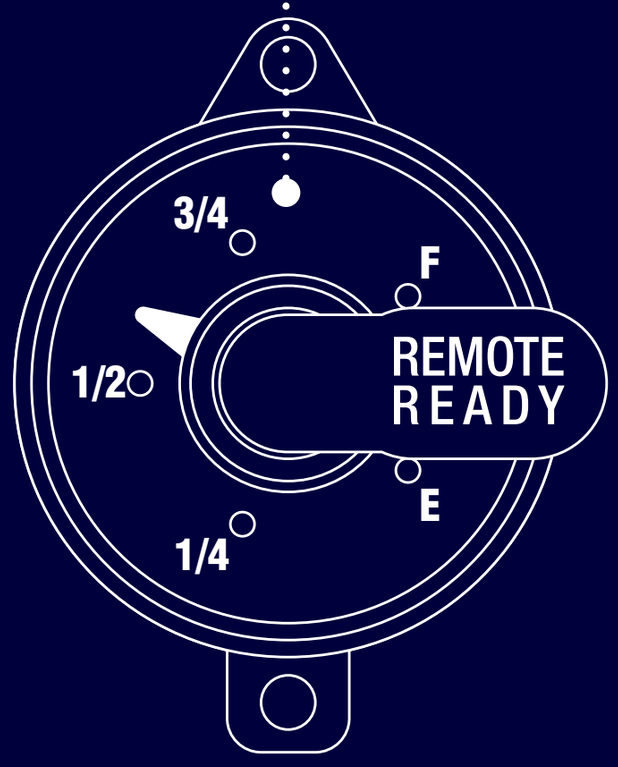
What is the **temperature** in the tank?

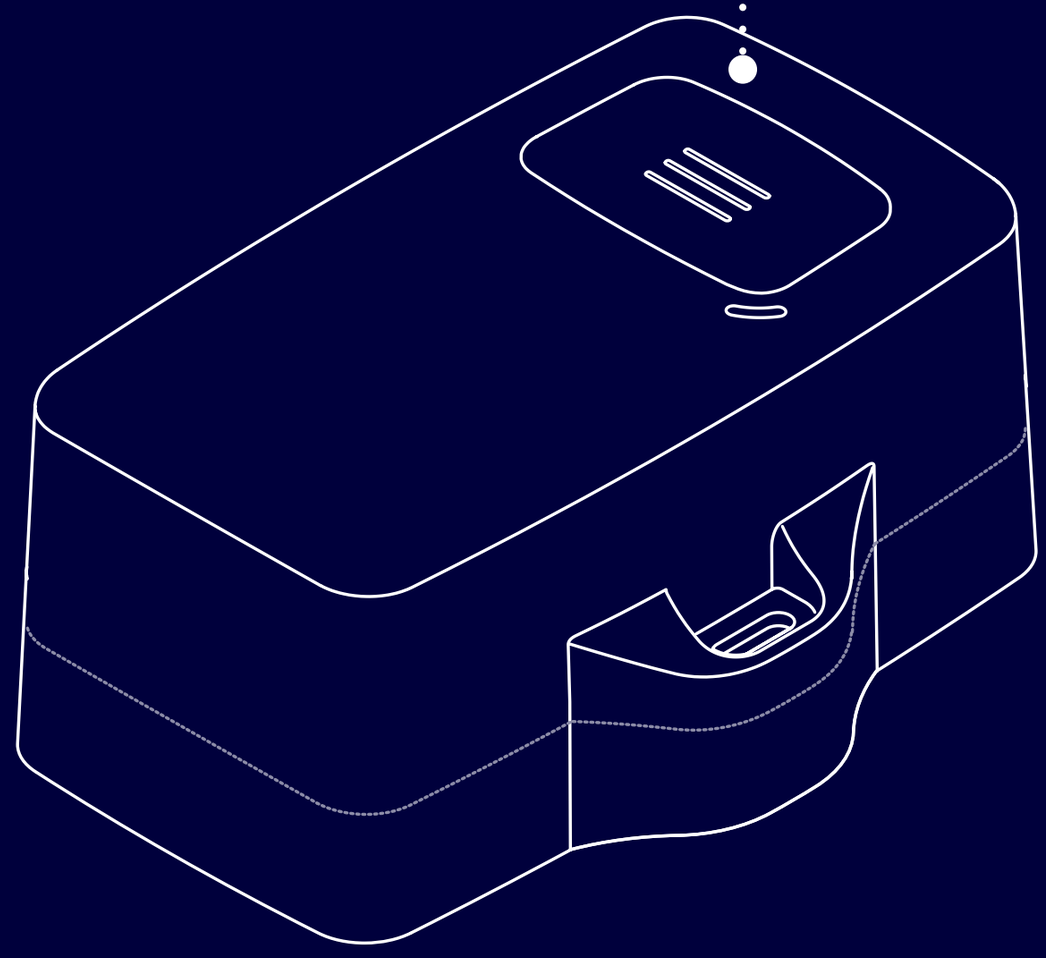
- Read **tank temperature** remotely.
- Detect the risk of **fluid crystalizing.**
- Setup alarms in your own applications using Xtellio's APIs.
- Create a mitigation system to **avoid the spoiling of the fluid.**

What is the **GPS location** of the tank?

- Read **tank GPS location** remotely.
- Enjoy a great map view of all tanks and **detect misplacement/theft.**
- **Integrate** for logistic purpose in other applications/systems using Xtellio’s APIs.

Easy installation





Fuel Xense
snaps easily into
”Rochester R3D
Remote Ready”
fuel gauge

Gateway Xentral
is fastend with
two screws

Unlock and access your new data insights in less than 30 minutes!

- **”No-wire” device install**
  - simply click to activate

- **Scan, pair and configure devices**
  with Butler and Picco application
  for web and mobile

- **REST APIs,**
  or data forwarding stream
  to any external environment

xtellio.com