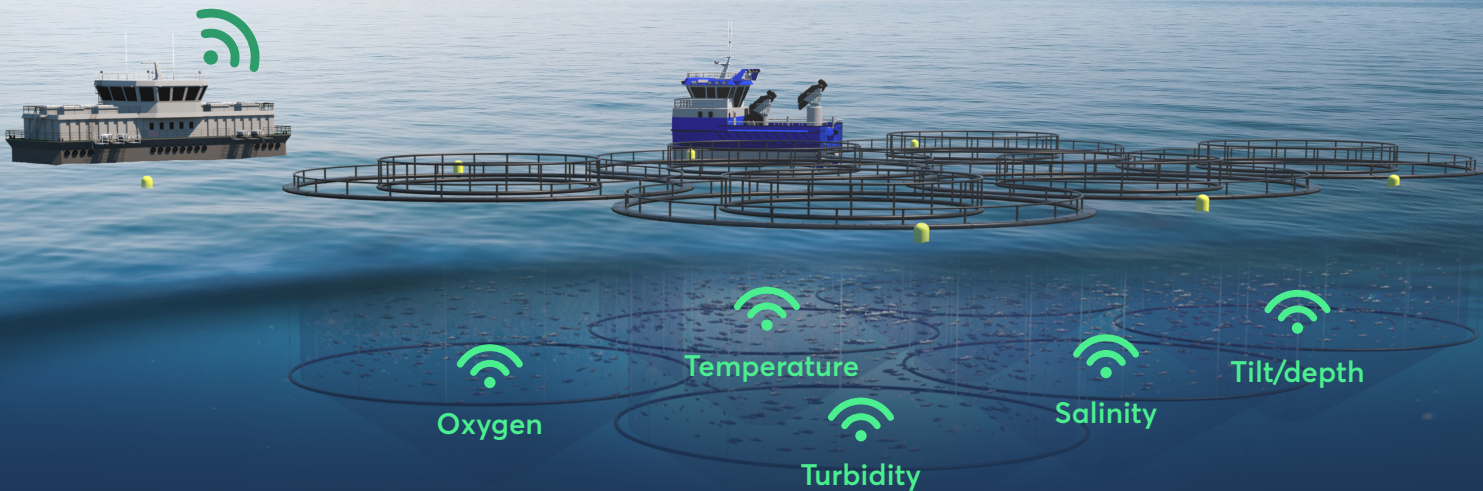
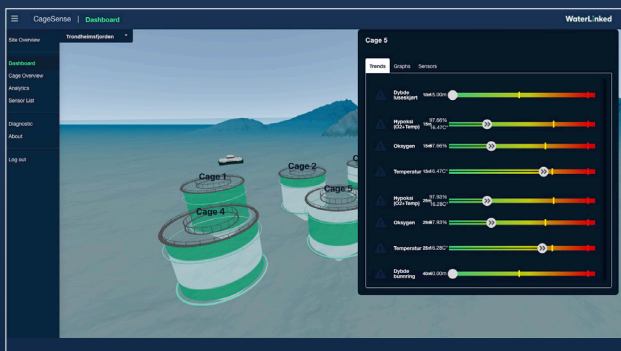


Wireless environmental smart-sensor system for aquaculture – CageSense®



CageSense® is a wireless smart-sensor monitoring system developed to boost productivity, improve sustainability and lower health and safety risks on modern fish farms. All with the ultimate goal of making your fish farm more profitable and fit for the future.

In order to achieve this, we have developed the smartest wireless aquafarm system in the world, focusing on usability through minimizing maintenance and making it easier than ever to install and expand your Smart fish farm.



Software still in development.

Improve productivity and fish welfare with CageSense®

Wireless smart sensors

The CageSense® system is fully wireless, with the only cables required being the power and data cable going into the topside unit at the barge.

Superior battery life

By utilizing underwater smart IoT technology, our sensory probes provide a sensational rechargeable battery life of 6–24 months.

Plug and play

Installing and expanding your smart farm has never been easier. CageSense® is in fact so convenient that you can call it a PnP system.

Eco friendly

Avoiding miles of cables in and around your fish farm will make it more sustainable with a lower risk for health and safety challenges.

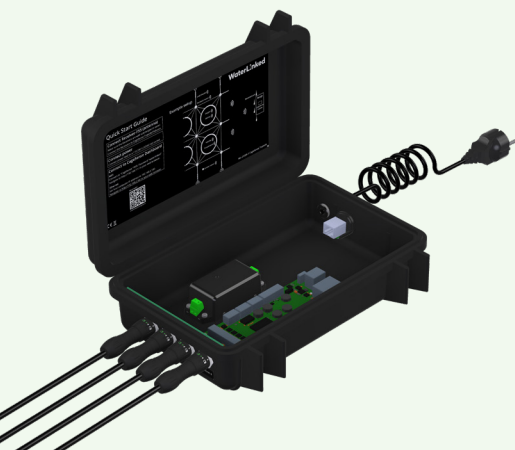
Intuitive dashboard

Our intuitive GUI is built to give you easy, immediate access to critical information, while still recording detailed datasets for more comprehensive analysis.

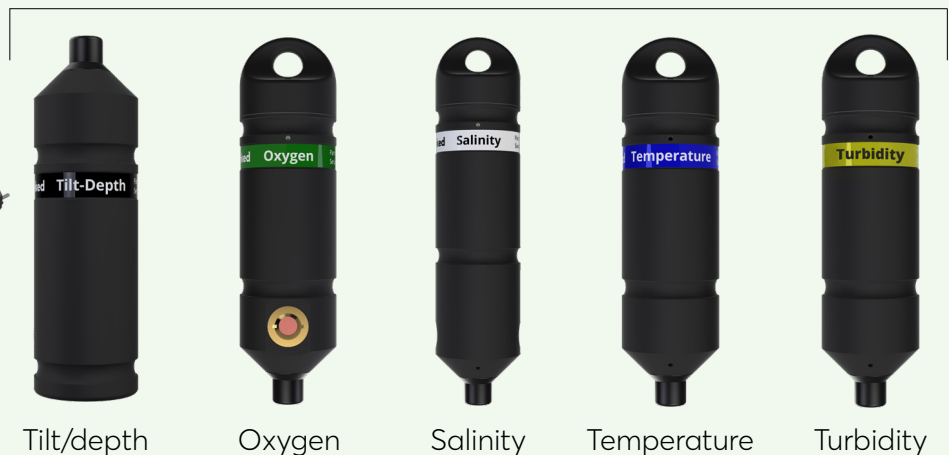
Open API

With a pledge to always keep our API open, we will never limit how you work with the analysis of the data our CageSense® system provides.

Topside
Pelican case



Smart wireless sensors



Datasheet: 01.2021

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