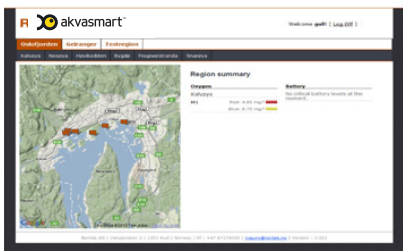
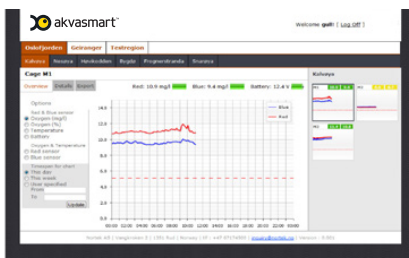


OxyBox Environmental Data System



As soon as you have chosen a new region the image will be updated with associated locations. This page is showing a colour coded condition report including all active cages in the region.



Condition overview of a complete location with colour codes showing oxygen levels in each cage.

Green = Satisfactory oxygen levels
Yellow = Not satisfactory oxygen levels
Red = Too low oxygen levels.

Receive exact environmental data directly from the cages

This new system can log current data, oxygen and saturation levels continuously through 2 or 3 independent sensors. Useful environmental data will be sent to a dedicated WEB site via built-in satellite communication. This provides a complete solution to continuously measure and save the environmental data via the internet for a specific area. We focus on user friendliness, accuracy, quick installation (plug and play) and easy data access. The WEB site will also provide you with environmental data from one or all of your locations with a few keystrokes.

We can offer two versions of the system:

- 1. Oxygen/temperature measurement from 2-3 sensors**
- 2. Current data, direction and speed at several depths, including a dedicated buoy**

Akvasmart OxyBox includes a waterproof and shockproof box with an integrated transmitter, up to 3 oxygen sensors and 50 meter of cable. Battery duration will be 3-6 months.



E-AKVA group-OxyBox-2015

