



# POLARIS C

High performance  
**Hand-held meters**



## INTRODUCING OUR NEW POLARIS C LINE

- Polaris C features for all hand-held meters
- Rechargeable battery (USB-C)
- Easy probe exchange for simple self-repairs (to same probe type)

## STANDARD POLARIS C FEATURES FOR METERS

- Waterproof, sturdy and long-lasting
- Instant and reliable measurements for easy daily use
- Bluetooth and NFC compatible for easy data transfer
- Cobália integration and tagging functions
- 2-year product warranty when registered in Cobália

## A LARGE VARIETY OF PROBES AVAILABLE FOR THE POLARIS C METER



OXYGEN



SALINITY



TGP



TEMPERATURE



CO<sub>2</sub>



DISSOLVED  
OXYGEN



REDOX



PH



ATMOSPHERE



# WHY USE HAND-HELD METERS?

Take spot measurements across various locations to get a clear understanding of water conditions, enabling you to make quick adjustments to water quality.

## GAIN ACCURATE RESULTS

- Our hand-held meters make monitoring of the parameters quick, easy and accessible, right at your hand.
- The Polaris C is designed to be used in aquaculture, research, wastewater treatment and other industries that need to have trustworthy results right away.
- Hand-held meters are waterproof, sturdy and can withstand the tough conditions in everyday use. They are built to last.



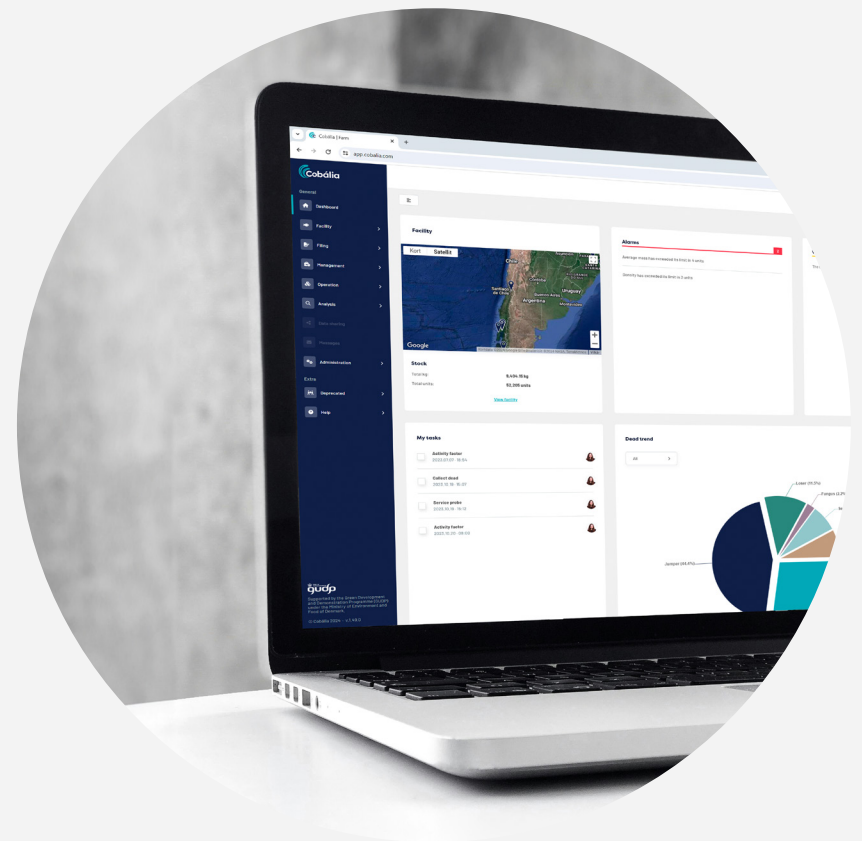
## TAGS

Identify fish tanks or users with unique tags on your Polaris C. Easily store or upload saved data to Cobália.



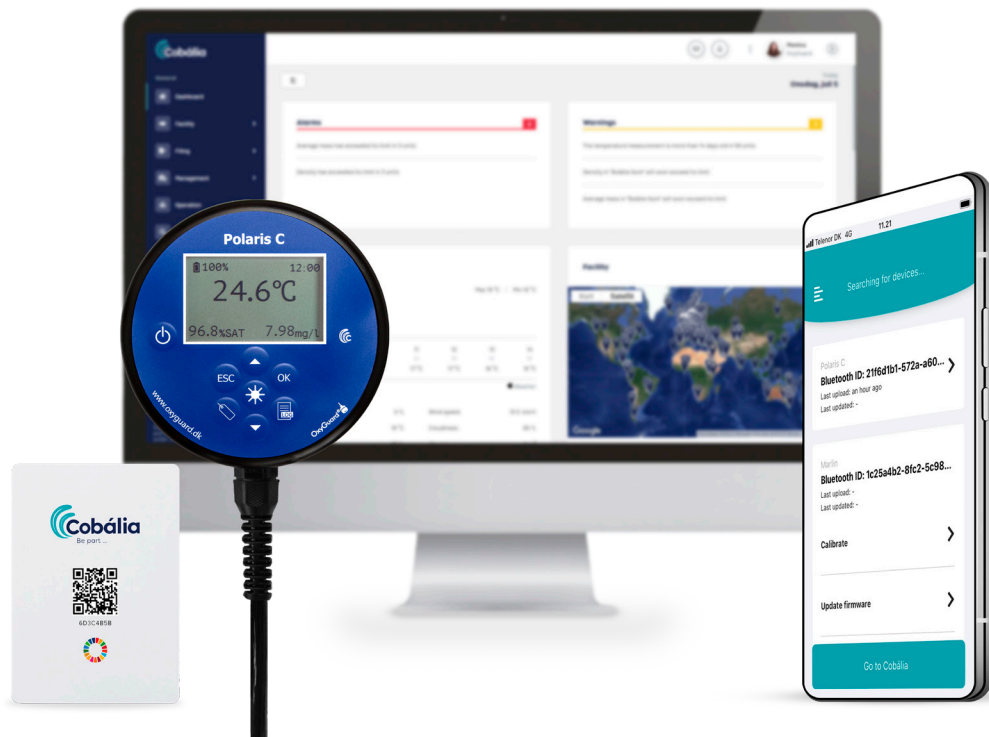
# COBÁLIA COMPATIBLE

All Polaris C devices are integrated with our digital farm management platform, Cobália. Cobália Basic is available free of charge, providing access to [software updates](#), [live data](#), and [more](#).



# EASY TRANSFER

You can transfer data from your  
Polaris C to Cobália via Cobalia Sync App.

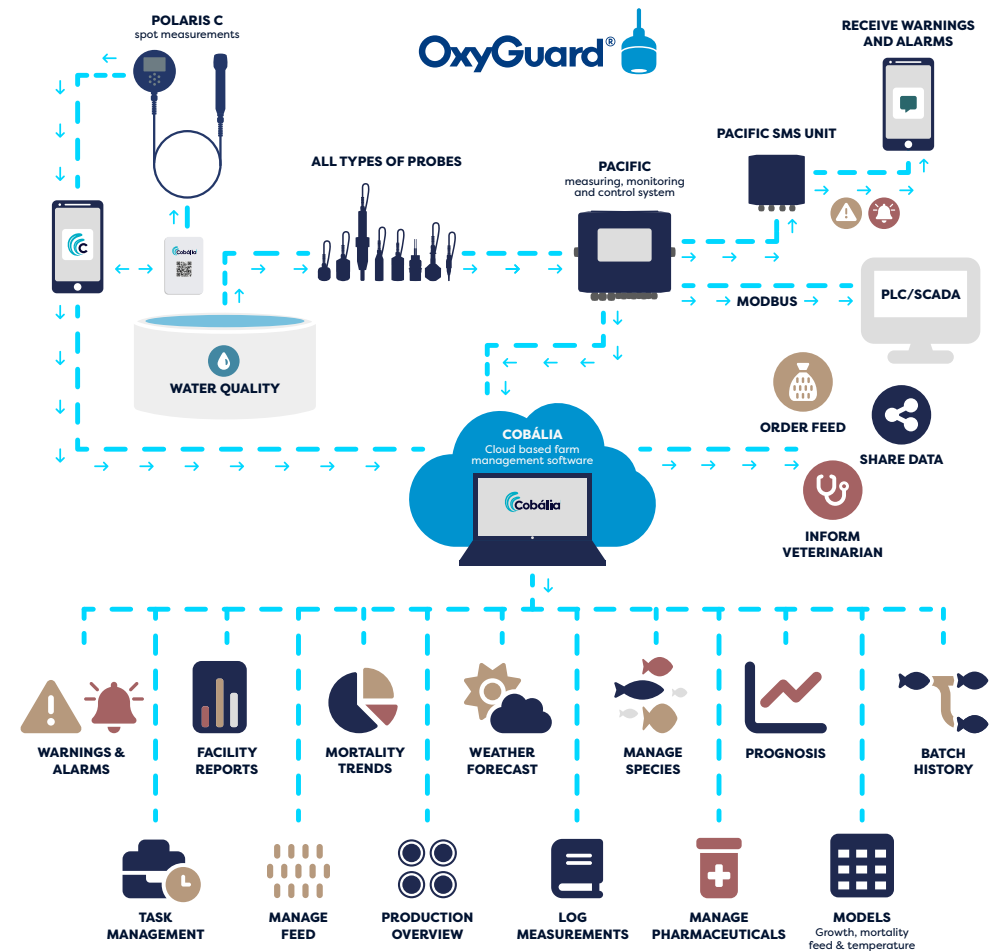


**Download Cobália Sync app**  
To see and upload measurements  
from your smartphone!  
Available in Google Play & App store



# LET'S BUILD CLEVER FARMS

Optimize your farm operations by integrating  
everything into Cobália to create your digital farm.





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