



# Water Quality Simplified

Accurate multiparameter monitoring with flexible sensor options and mobile app setup.



## A simplified water monitoring experience awaits.

Designed to work seamlessly within In-Situ's shared ecosystem of instrumentation, telemetry and software, the multiparameter sondes deliver customizable water quality monitoring with fast, app-based setup. Easily integrate with VuLink telemetry and the VuSitu mobile app for real-time data access and streamlined deployment in any environment.

### Expand Your Data Collection

With capacity for up to six interlocking, interchangeable sensors, you can customize Aqua TROLL sondes for any project, add parameters to meet new regulations and get the data you need.

### Easy, App-Based Setup

VuSitu guides you through calibrations, configuration and log setup. Access live readings, graph your data and protect it with automatic uploads to the cloud.

### Integrated Equipment

Instrumentation, accessories and software all work together for simplified setup and efficient resource management.



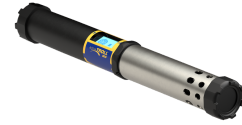
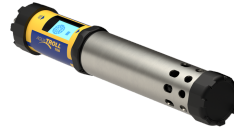
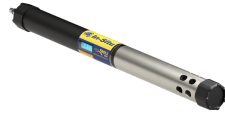
**SIMPLIFY YOUR WATER QUALITY MONITORING.  
ORDER YOUR AQUA TROLL TODAY.**

In-Situ.com • sales@in-situ.com • +1-970-498-1500



# A simplified water monitoring experience awaits.

Designed to work seamlessly within In-Situ's shared ecosystem of instrumentation.



## Aqua TROLL 500

5-port sonde  
4 sensors + wiper

Up to 100 m (325 ft)  
deployment depth

## Aqua TROLL 600

5-port sonde  
4 sensors + wiper

Up to 250 m (820 ft)  
deployment depth

Internal logging

Internally powered

## Aqua TROLL 700

7-port sonde  
6 sensors + wiper

Up to 250 m (820 ft)  
deployment depth

## Aqua TROLL 800

7-port sonde  
6 sensors + wiper

Up to 250 m (820 ft)  
deployment depth

Internal logging

Internally powered

## Customize your Aqua TROLL 500, 600, 700 or 800 with these sensor options:

- ✓ Conductivity/Temperature
- ✓ pH/ORP
- ✓ Rugged Dissolved Oxygen (RDO®)
- ✓ Turbidity
- ✓ Chlorophyll a
- ✓ Phycocyanin (BGA-PC)
- ✓ Phycoerythrin (BGA-PE)

- ✓ FDOM
- ✓ Crude Oil
- ✓ Rhodamine WT
- ✓ Fluorescein WT
- ✓ Ammonium (ISE)
- ✓ Chloride (ISE)
- ✓ Nitrate (ISE)