



## HydroCAT CTD and optional Optical Dissolved Oxygen

**Product #:**

**HYDROCAT**

**USD Price:**

Contact Sea-Bird

Depending on the application, the HydroCAT can collect high-quality data for several months up to a year.

Excellent bio-fouling protection is provided by US EPA-approved anti-foulant devices, integral pump, and unique internal flow path, which minimizes flow between samples and provides stable measurements throughout a deployment.

Conductivity and temperature sensors are based on field-proven Sea-Bird CTD products. The aged and pressure-protected thermistor has a long history of exceptional stability and accuracy. The oxygen sensor was designed to meet the demand for a low maintenance and high accuracy sensor for use in applications such as hypoxia monitoring.