BSL Water Sampling – Multiparameter Maestro & Concerto



General Specifications

- Multi-Channel Logger
- Deep-water, up to 6000m
- Support long deployments
- Can be mounted on ROV or deployed on its frame
- Fast USB-C download/WiFi ready
- Up to 16Hz sampling/240m readings
- Twist activation
- Realtime communication with USB, RS-232, or RS-485

Services

The RBR *Maestro* and Concerto multi-channel loggers support 3-13 sensors, offer flexible measurement schedules, sampling up to 16 Hz, large memory, ample power for extended deployments, and fast USB-C download for large data sets.



- Conductivity
- Temperature
- Depth (pressure)
- Turbidity
- pH
- Dissolved oxygen
- Redox

RBR has been designing and manufacturing oceanographic instruments since 1973.

RBR standard loggers can measure up to 10 parameters. Numerous configuration options allow for maximum customisation for measurement needs. In addition to conductivity, temperature and depth sensors, many others, including third party sensors can be used with RBR recorders.

The RBR loggers are easily mounted within BSL's Water Sampling Rosettes



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