

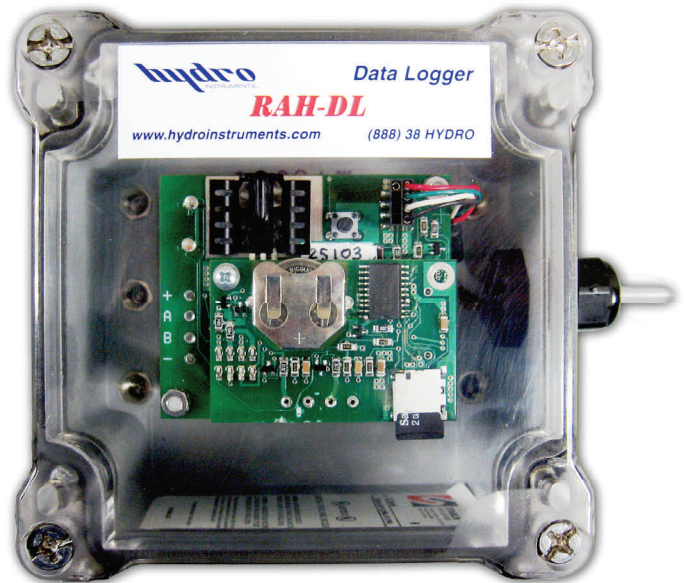
RAH-DL Data Logger

The RAH-DL data logger is an electronic device that automatically collects and records data over a period of time from either the Hydro Instruments RAH-210 or the RPH-250 chlorine residual analyzer.

The data logger utilizes a removable flash memory card for data storage and is programmable as to how often data from the attached residual analyzer is captured and stored. This allows for a comprehensive look of the sample water conditions being monitored over time similar to that of a circular chart recorder.

Features

- Records: Residual, Temperature, pH (*if applicable*) and Date & Time
- Compact wall mounted enclosure.
- Activity & Error LED's to ensure proper operation.
- Data is recorded as frequently as every 5 seconds.
- Integral battery ensures data is captured and stored even if power is lost.
- Data is easily transferred onto any computer using a SD or MicroSD media card reader.
- Data can easily be viewed by using any standard text editing application such as MS Word.
- Data stored on the media card is arranged in a manner that allows it to be easily imported into MS Excel for creating and formatting charts.



Specifications

- MicroSD/HC media card (*included*)
- RS-232 communications protocol
- NEMA 4X enclosure

Ordering Information

Part No.	Description
RAH-DL	Data logger—Includes: Electronic data logger, MicroSD/HC media card with SD card adapter, 5 ft. communications cable.