



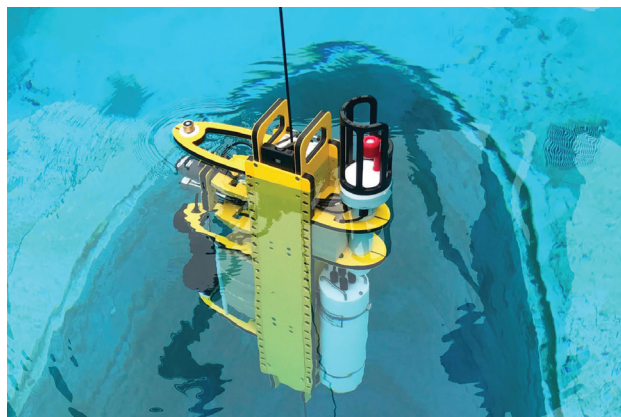
The RBRcervello data controller is mounted on the surface buoy above a Del Mar Oceanographic (DMO) WIREWALKER™. It controls and retrieves data inductively from an RBRconcerto³ or RBRmaestro³ mounted on the WIREWALKER™. Realtime data may be transmitted via Iridium or GSM modem, and is immediately available on a private website. Data is also archived on the RBRcervello for redundancy, and is accessible via a USB stick upon buoy servicing.

FEATURES

- ▶ Flexible deployment configuration using only a USB stick
- ▶ 4800 baud inductive telemetry for 6Hz sampling rates
- ▶ Iridium and GSM telemetry options
- ▶ Phone or tablet view of realtime data from anywhere on the planet
- ▶ Configured with up to 10 channels of data

SPECIFICATIONS

Height (GSM/Iridium):	~820mm/~1030mm
Diameter:	~235mm
Weight:	~25kg including batteries
Power:	2x alkaline D cell packs 1.2kWh total
Maximum channels:	10
Positioning:	GPS



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