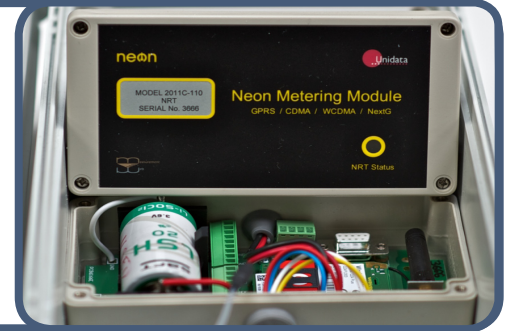




FACT SHEET

Van Walt Telemetry System

An accurate real time, wireless telemetry system to measure up to 12 different parameters of water quality for surface and groundwater applications.



Onsite collection of water quality data for short or long term unattended deployment

Advantages

- Onsite data collection of pH, EC, Optical DO, Redox, turbidity, depth, temperature & barometric pressure
- Suitable for surface and groundwater applications
- Cost effective
- Suitable for short or long term unattended deployment
- Accurate readings
- Data downloaded at user request by GPRS to website
- Flexible data collection intervals
- Sturdy construction
- Long battery life.

There are many options available and configurations depend on the users requirements. It is best to talk to us for a bespoke specification and quote.