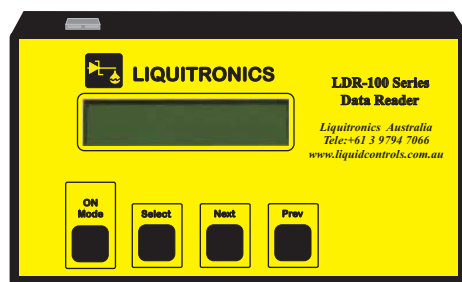


## Data Logger / Retrieval Unit

Liquid Controls (Aust) Pty Ltd has designed, developed and manufactured our own multiple event data logger and wireless retrieval unit to replace the ageing paper-type chart recorder.

The liquitronics® Model LDL-100 Modular Data Logger is designed to be incorporated into new and existing Liquitronics® Dual pH/mV Controller/Monitor/Recorder units. It can also be supplied as a complete, self-contained unit which will accept the Industry standard 4-20mA Chart Recording devices.

LDR-100 Series Data Reader



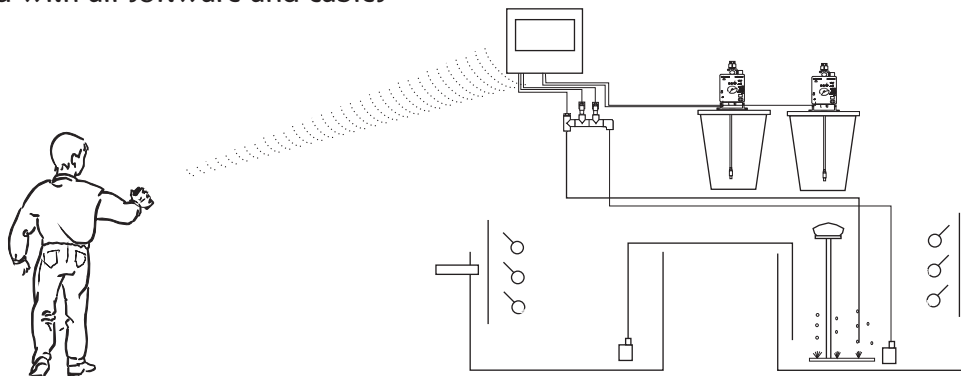
The Data Logger can be easily downloaded to a Liquitronics® Model LDR-100 Data Retrieval Unit. This is achieved via a radio signal from up to 8 metres away without the need for external cables. The Data Retriever can then be connected via USB to a PC and downloaded into an EXCEL type format for viewing. The Retrieval Unit has the facility to download up to 10 programs, each of 35 days duration.

### Data Logger:

- \* 4 Channel Input via 4-20mA
- \* 35 days Data Storage
- \* Fixed 10 Minute Sample Rate
- \* Can be retro-fitted into existing LPH/MCR-200 Series Controller
- \* Available as stand-alone unit - supplied in PVC enclosure with power pack

### Data Retrieval Unit:

- \* Wirelessly downloads up to 20 metres from unit
- \* Storage capacity for 10 different Data Loggers
- \* One Retrieval Unit can be used on multiple sites
- \* Downloads as a CSV file suitable for viewing in EXCEL
- \* Supplied with all software and cables



[liquid@liquidcontrols.com.au](mailto:liquid@liquidcontrols.com.au)

[www.liquidcontrols.com.au](http://www.liquidcontrols.com.au)

# Liquid Controls (Aust) Pty Ltd

3/1 Quist Crt.,  
Dandenong Vic. 3175

P O Box 4174  
Dandenong Sth. Vic 3175

Tele: 03 9794 7066  
Fax: 03 9794 0641