

ADCPs in Action in Australia – 12 to 13 May 2015 – Gold Coast



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Join us at Southport Yacht Club on the Gold Coast for the third ADCPs in Action in Australia - mark your calendar and [Register Here](#) for the premier ADCP event in Australia!

Highlights planned for the conference are:

- Comprehensive training sessions on ADCP theory
- Workshops and training on data analysis
- ADCP product demonstrations including the new RiverPro
- QAQC software training
- User presentations and “lessons – learned”
- Teledyne RESON & Odom on-water product demonstrations
- Sentinel V and Long Range data review
- GPS integration, compass calibration and system communications

Please help us to make ADCPs in Action in Australia in 2015 the best ever. [Complete our survey](#) to tell us what your preferences are so that we provide the most value for your time at the conference.

Focal Slip Ring Repair Supports Fugro in MH370 Search

The UVS Perth-based [Moog Focal Slip Ring Service and Repair](#) capability has been mobilised to meet an urgent request for support from Fugro Survey Pty Ltd to enable rapid turn-around of repairs for equipment used for the Malaysian Airlines MH370 search. With a local presence in Perth, Western Australia, UVS is ideally positioned to support Perth-based customers in rapid turnaround of Moog Focal slip ring repairs without the delays and costs of shipment of equipment from Australia.

[Read more](#)



DL25 in the Field in Far North Queensland



[The DL25 ADCP Extended Memory And Control \(EMAC\)](#) has been deployed to support a Teledyne RDI Channel Master installed in a location on the Rankin Creek near Cairns in Far North Queensland. The DL25 was selected to provide a long term data logging for the deployment throughout the wet season combined with the ability to enable web-based supervision of the ADCP throughout the deployment. Communication was implemented using a 3G modem so that the ADCP could be easily checked from the office to confirm that it was functioning correctly and thus avoiding a 4-hour return trip from Cairns to check at the site

[Read more](#)

UVS Congratulates CSIRO on the Arrival of RV Investigator

UVS Congratulates CSIRO on the [Welcome to Port of Australia's new Marine National Facility ship RV Investigator](#). The *RV Investigator* integrates a Teledyne RDI Ocean Surveyor ADCP operating at 75kHz and 150kHz. The vessel-mounted Ocean Surveyor will enable collection of detailed maps of the distribution of water currents and suspended materials through the water column and along the *Investigator's* path - at depths and resolutions previously considered unattainable.

[Read more](#)



Events

ADCPs in Action in Australia Gold Coast, Queensland, 12 & 13 May 2015

ADCPs in Action in Australia has been re-scheduled to 12 & 13 May 2015 to better meet the needs of our user community. The 2015 event will combine Marine Measurements and Water Resources in parallel streams for the first time.

Mark your calendar and stay tuned for further announcements!

New Products & Services

StreamPro Service Certification

UVS has been officially sanctioned by Teledyne RD Instruments to inspect, maintain, calibrate and repair StreamPro ADCPs. Adding to the existing Teledyne Authorised Service Centre established by UVS & RD Instruments, this additional capability will benefit UVS customers working with ADCPs in water resources applications. The StreamPro is the ideal instrument for accurate measurements of water discharge in shallow stream applications from 15 to 200cm in depth. UVS supports sales and rentals of water resources products including StreamPro, RiverPro and RiverRay for measurements in shallow streams to deep rivers.



[Read more](#)

DL23 Subsea Datalogger with Acoustic Link

Real Time Results with High Accuracy Measurement and Recording

The DL23 Subsea Datalogger with Acoustic Link supports operations to prove the integrity of newly laid or repaired pipeline on the seafloor where there is a need to provide high accuracy (0.1%) measurements of temperature & pressure of a charged pipeline. The DL23 provides results in real time using an acoustic link to transmit data and enable control.

[Read more](#)



AiAiA 2015 Survey

Welcome back to 2015 and we hope that everyone had a refreshing break and it energised for the New Year. In our final survey in 2014 we discovered that 72% of UVS customers believe in Santa Claus despite the evidence presented and so perhaps that indicates that UVS customers are generally an optimistic bunch!

Winner of the December survey was Dennis of Gayndah, QLD - congratulations Dennis!

Please help us to make ADCPs in Action in Australia in 2015 the best ever. [Complete our survey](#) to tell us what your preferences are so that we provide the most value for your time at the conference.

TAKE THE SURVEY

Please complete your contact details if you would like to go in the draw for a prize of UVS 40-Year Anniversary Wine!



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