



## Clever Buoy Engineering Development by UVS

UVS systems integration and engineering has provided the technical support for the World's First development of the "Clever Buoy" <http://cleverbuoy.com.au/> the world's first shark detection buoy. The Clever Buoy integrates a sonar detection system, interface software, battery power and communications systems in one rugged buoy that can be deployed at beaches around the coastline.

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## Wireless for Subsea (WFS) Case Study: Seatooth® PPC

Wireless for Subsea (WFS), a world leading supplier of subsea wireless instrumentation and control solutions, successfully delivered wireless communication systems to Baker Hughes for a pipeline pre-commissioning project.

[Read More](#)

## GPS Integration into RiverRay

Many users prefer to integrate a GPS into RiverRay for difficult conditions such as moving beds. The RiverRay is fully DGPS compatible and supports integration of a large number of OEM GPS units. The advantage of this approach is that customers can integrate a GPS unit that they already have in their inventory – there is no requirement to include a dedicated GPS in the RiverRay that may not be used for many applications.

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## Components Critical For Ocean Power Projects

As the testing of ocean power projects gathers pace, so has the demand for critical sub-sea components and connectors that form part of these wave and tidal generators. With many years' experience in Offshore Oil & Gas, UVS is supporting a number of Offshore Renewable Energy projects Australia-wide with subsea cables, connectors and instruments such as ADCPs

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## Events

### ADCPs in Action in Australia Gold Coast, Queensland, September 2014

Pre-Conference Survey – Win a GoPro Camera!

Please take some time to complete our Pre-Conference Survey so that we can better tailor the program for your needs. All survey respondents will be entered into a draw to win a GoPro Camera that will be drawn at ADCPs in Action.

[Complete the Survey to go into the draw to WIN a GOPRO camera](#)



### Register Today!

\$325 Early Bird before June 27, 2014

\$375 Registration after June 27, 2014

\$75 University Student Rate

Accepted Speakers: No Charge

Simply forward your contact details to [aiaia2014@uvs.com.au](mailto:aiaia2014@uvs.com.au) and we contact you to arrange the easiest payment method for your organisation.

Please contact **Jen Benson** at [aiaia2014@uvs.com.au](mailto:aiaia2014@uvs.com.au) if you have any questions or need further information



### Meet us at Geohab 2014 Lorne, Victoria 5 to 9 May 2014

UVS General Manager Oceanographic and Hydrographic, Mark Hegarty, attended GeoHab 2014 in Lorne, Victoria together with Thomas Meurling, VP Sales Solution Concepts & Asia Pacific, for Teledyne RESON. "Multi Beam Echo Sounder and hydrographic software is a great match for the requirements of studying marine benthic habitats and ecosystems", said Mark. "UVS can provide an excellent solution for this application with the Teledyne RESON SeaBat T20-P (Portable). The SeaBat T20-P is designed from the ground up to meet the needs of the most demanding environments, with portability and robustness built in".

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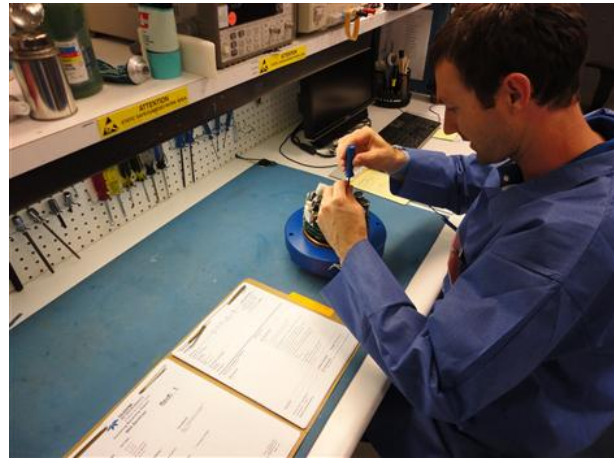
## New Products & Services

## ADCP Verification Service

Approved by Teledyne RD Instruments, the UVS ADCP Verification & Validation Service provides a cost effective, rapid and reliable way to determine the status of your ADCP instruments. ADCPs do not require calibration, however, continual verification is recommended to:

- Ensure that instruments are operating correctly
- Build confidence in instruments
- Identify & correct issues before deployment

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## DL25 ADCP Extended Memory and Control

UVS is pleased to announce that an application under the Minimum Viable Product (MVP) program <http://www.business.nsw.gov.au/assistance-and-support/grants/business/innovate-nsw-minimum-viable-product> has been approved to support development of a new product providing extended memory and control for Teledyne RDI ADCPs. The DL25 will enable long term serial data logging as well as remote control of Teledyne RDI ADCP's, specifically the Channel Master. It can be adapted to log serial data from other devices. Please [contact UVS](#) for further information on product release dates.

### NEWCASTLE

21 Huntingdale Drive  
Thornton NSW 2322 Australia  
Tel: +61 2 4964 3508

### MELBOURNE

9 Macquarie Place  
Boronia VIC 3155 Australia  
Tel: +61 3 9729 8622

### PERTH

Unit 1, 41 Discovery Drive  
Bibra Lake WA 6163 Australia  
Tel: +61 8 9434 2544

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