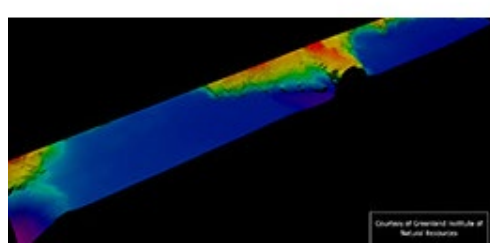




**NEW! 300 kHz Pathfinder OEM DVL**

Teledyne RD Instruments announced the release of their newest Doppler navigation tool – the 300 kHz OEM Pathfinder DVL. This compact powerhouse rounds out the highly popular Pathfinder product line, delivering up to 500 m of bottom tracking, in up to 6000 m of water.



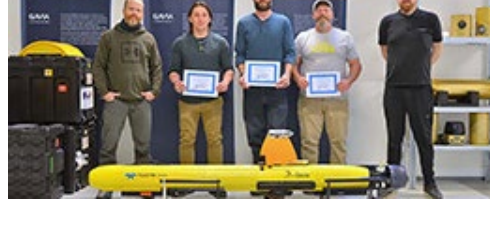
**WAMS Expands Business with RESON SeaBat T50ER Sonar**

WAMS Subsea Technology Solutions of Sao Paulo, Brazil announced that they have acquired a high resolution SeaBat T50 Extended Range multibeam echosounder from Teledyne RESON. The unit will be installed on an iXblue TriX USV Extended Gondola.



**USGS Awards Teledyne Marine \$16M IDIQ Contract**

Teledyne Marine has received an Indefinite Delivery/Indefinite Quantity (IDIQ) contract from the United States Geological Survey (USGS) for up to \$16M over a five-year period. The contract encompasses products from across the Teledyne Marine portfolio to support the agency's diverse initiatives.



**Teledyne Marine Announces Sale of Three Gavia AUVs to Terradepth**

Teledyne Marine announces that Terradepth, a disruptor in maritime data collection and management SPACE, has acquired three Gavia autonomous underwater vehicles (AUVs) to support the rollout of its Ocean Data as a Service and Absolute Ocean data platform.



**RDI Celebrates 40 Years**

In 1982 RDI revolutionized the way ocean currents are measured by designing the industry's first Acoustic Doppler Current Profiler. Since then, they've gone on to deliver over 30,000 Doppler products around the globe!

We'll be celebrating our technology, customers and team members throughout the year. Please help us by sharing your RDI photos and/or stories with us. Upload your memories here for us to share!



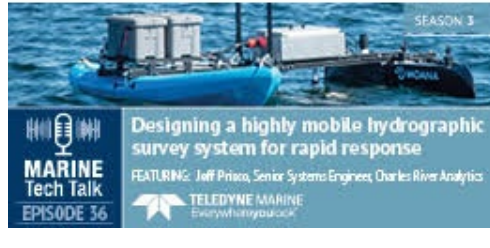
**G3 Slocum Glider on Display at Royal Ontario Museum**

We're pleased to share that our Webb Research Slocum Glider is on display at the Royal Ontario Museum as part of their Whale Conservation Exhibit. The exhibit highlights the risks to highly endangered Right Whales from entanglement and ship strikes. The Slocum G3 Glider is showcased as an essential instrument in monitoring whales' location underwater at all times.



**Let's Connect at Oceanology International in London!**

Teledyne Marine looks forward to reconnecting in person with our global customers, agents, and partners at OI London 2022. Whether it's to relax and reconnect with our OneTeam members in our collaboration zone; discover our newest technologies; experience our dockside demos; or attend our Technology Theater -- we look forward to seeing you soon.



**Designing a Highly Mobile Hydrographic Survey System for Rapid Response**

Join us for a discussion with Jeff Prisco, Senior Systems Engineer at Charles River Analytics on their newly created highly mobile hydrographic survey system designed specifically for rapid response in any area. The new system, named MOANA, allows the user to ship and utilize the system anywhere for fast and easy survey results.



**WEBINARS**



**Introducing the New Pathfinder 300kHz DVL - and Other Navigation Advancements**

Join Grant Jennings from Teledyne RDI to learn about our new 300 kHz OEM Pathfinder Doppler Velocity Log (DVL), as well as other exciting navigation product line advancements.

Wednesday, March 2, 2022  
10:00 - 10:30 AM EST, 3:00 - 3:30 PM GMT



**Introduction to Glider Technology**

Join Shea Quinn from Teledyne Webb Research for this co-hosted webinar providing an introduction to glider technology, its origins, sensors that can be deployed, and a sample of real-world applications, including hurricane forecasting, mammal monitoring, and fisheries studies.

Thursday, April 14, 2022  
12:00 - 1:00 PM EDT, 4:00 - 5:00 PM GMT



**How Extended Range ADCPs Improve Data Quality in Moored Systems**

In this on demand webinar, Paul and Ryan illustrate how mooring deflection can be calculated in advance with a comparison of several conceptual moorings using Teledyne Pinnacle and Long Ranger ADCPs. This conversational webinar walks you through your design considerations, the trade-offs, and the tools that can be used to assist you in real-world applications.



**Unboxing the E20 Singlebeam Echosounder**

Have you recently purchased a new ODOM E20 single beam Echosounder, or planning to buy one? From reviewing your system components, through system set up, tips and tricks, Kim and David expertly guide you through the process, removing uncertainty and allowing you to get straight to work collecting awesome sonar data.



**CAREER**



**Career Opportunities**

- [Fiber Optic Test Technician](#) (US-Daytona Beach, FL)
- [Sr. New Product Development Technician](#) (US-Daytona Beach, FL)
- [Buyer](#) (US-Daytona Beach, FL)
- [Production Planner](#) (US-Daytona Beach, FL)
- [Quality Inspection Specialist](#) (US-Daytona Beach, FL)
- [Buyer/Planner](#) (US-Dallas, TX)
- [Test Technician/Engineer](#) (US-Dallas, TX)
- [Supply Demand Planner](#) (US-CA-Poway)
- [Firmware Engineer](#) (US-CA-Poway)
- [Transducer Engineer](#) (US-CA-Poway)
- [Systems Test Technician](#) (US-CA-Poway)
- [Senior Process Quality Engineer](#) (US-CA-Poway)
- [Ceramics Assembler](#) (US-CA-Poway)
- [Transducer Assembler](#) (US-CA-Poway)
- [Technical Sales Manager-Energy](#) (US-CA-San Diego | US-FL-Daytona Beach | US-TX-Dallas | US-TX-Houston)
- [Production Machine Operator](#) (2<sup>nd</sup> Shift) (US-CA-San Diego)
- [Electro-mechanical Assembler](#) (US-CA-San Diego)
- [Human Resources Generalist](#) (US-TX-HR Generalist)

**EVENTS**

- **Ocean Sciences Meeting** ~ Feb. 26 - Mar. 4 ~ Virtual
- **World Defense Show** ~ Mar. 5 - 9 ~ Saudi Arabia
- **MTS Oceans in Action / ANTX** ~ Mar. 6 - 10 ~ Biloxi, Mississippi
- **Oceanology International London** ~ Mar. 15 - 17 ~ London, United Kingdom
- **MTS Clay Shoot** - Mar. 26 - 27, Houston, Texas
- **Hypack** ~ Mar. 27 - 31 ~ Long Beach, California
- **Sea Air Space** ~ April 4 - 6 ~ National Harbor, Maryland
- **THSOA-South East Chapter Crawfish Boil** ~ April 26 ~ Henderson, LA
- **WODCON** ~ May 16 - 20 ~ Copenhagen, Denmark
- **Underwater Defence and Security** ~ May 24 - 26 ~ Farnborough, UK

View more at: [www.teledynemarine.com/events](http://www.teledynemarine.com/events)