

## Teledyne Mariner October

### News



#### Upgrade V4.0 for ECHOTRAC E20 Now Available!

Teledyne ODOM Hydrographic's highly popular ECHOTRAC E20 Singlebeam Echosounder is now even more powerful. We've just released upgrade V4.0, which is loaded with new features and enhancements, including improved low frequency performance and updated bar check mode.

>>[Full list of features here](#)

>>[Download the upgrade via our new secure portal](#)

Note: New users will need to sign up for an account



#### Invitation to Download a Free Version of Teledyne Marine's New Ocean Book

Because you share our vision and passion for the world's oceans and waterways, we'd like to share a complimentary digital copy of the Teledyne Marine Ocean Book. This 120-page book, penned by our team, and entitled "Exploring the Ocean. Understanding our Impact.", was inspired by the amazing work our customers do every day using Teledyne Marine products and technology. This book contains over 40 real world applications from around the globe - from addressing environmental impacts and preserving safety and peace, to solving challenges with infrastructure and energy source development. Download a copy today to see how the important work we're doing together today is making a difference for tomorrow.

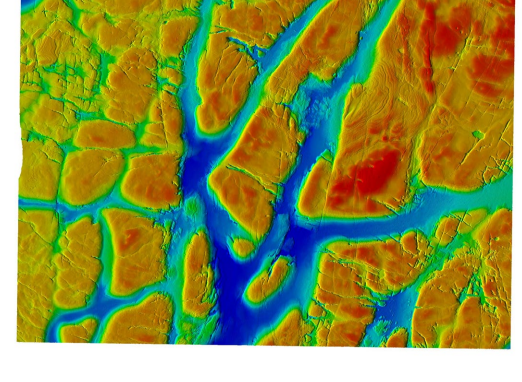
>>[Download here](#)



#### Titan Becomes the First Marine Survey Contractor to Invest in RESON's New Dual Head SeaBat T51 Multibeam

Titan Environmental Surveys Ltd.'s has invested in Teledyne RESON's cutting-edge SeaBat T51 for their hydrographic survey vessel the Titan Endeavour. "Titan is raising the bar in data resolution and data density, which our clients can now come to expect from their multibeam surveys" said Darren Robertson, General Manager of Titan Surveys. "This significant upgrade will ensure we continue to lead the field when it comes to delivering the best possible bathymetric data in the most efficient manner..."

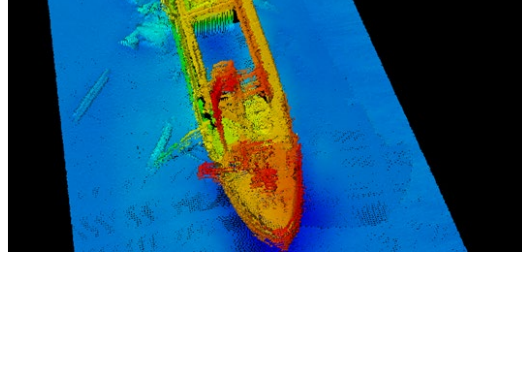
>>[Learn more](#)



#### HydroMaster Secures Data Deliverables with the Teledyne RESON SeaBat T51 Multibeam

HydroMaster of Oranmore, Ireland are pleased to announce that they have taken delivery of a high resolution SeaBat T51 multibeam echo sounder from Teledyne RESON. This is the first SeaBat T51 to be delivered to a survey contractor in Ireland, and the fifth RESON multibeam system added to HydroMaster's growing fleet. This latest system was supplied with a Teledyne RESON SVP70 and Applinix OceanMaster POS MV for optimal performance.

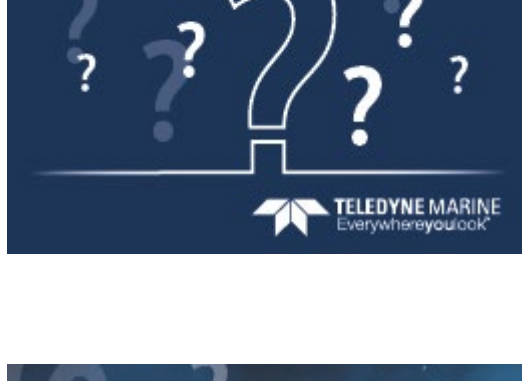
>>[Learn more](#)



#### Manor Renewable Energy Selects Teledyne RESON T51 Multibeam as Part of Continued Investment in Survey Department

Manor Renewable Energy (MRE) continues its investment in the company's survey capability with the comprehensive refit of survey equipment onboard the *Manor Brunel*, MRE's permanently mobilised survey vessel. The Brunel has undergone a series of engineering upgrades at the Manor Marine yard in Portland, Dorset, in addition to the installation of a cutting-edge suite of hydrographic survey technology from Teledyne Marine.

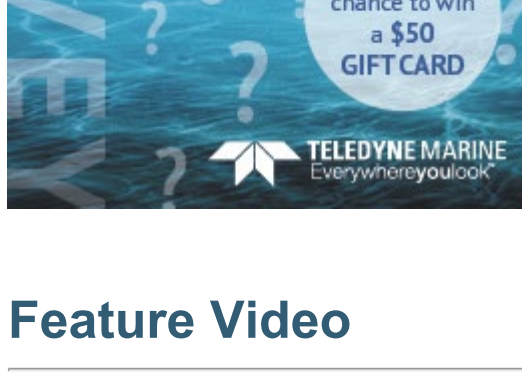
>>[Learn more](#)



#### Did You Know?

The first circumnavigation of the Atlantic Ocean by an autonomous vehicle was Teledyne Webb Research's Slocum Glider "Silbo". Silbo departed Cape Cod in 2016 and returned in 2020 after stops in Ireland, the Canary Islands and St. Thomas. By the end of the journey, Silbo spent 1273 days at sea and covered a distance of 22,744 km! Silbo also collected important ocean data, tested new components and piloting techniques, and was used for teaching purposes along the way.

>>[Learn more](#)

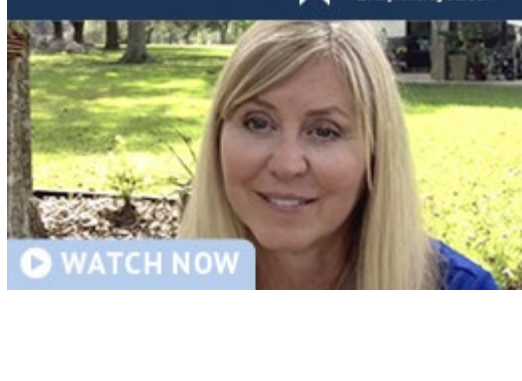


#### TMTW in 2022?

With live events beginning to return, we are looking to our valued customers to get your feedback on if, when, where and how we should host our next biennial TMTW Users' Conference. Please take a moment to fill in this quick and easy 5 question survey to help us with our planning - and you could win a \$50 Visa gift card!

>>[Take the survey](#)

### Feature Video



#### Top 5 Upgrades for Teledyne ODOM's ECHOTRAC E20 (V4.0)

In this video, Kim Dailey quickly walks users through the top five features they'll discover in upgrade V 4.0 - now available free of charge. Take your single beam surveys to the next level with powerful new features backed by our global service and support. Want to see the full list of feature? [Click here](#). Or, get them directly from our experts in this month's feature webinar listed below.

>>[Watch now](#)

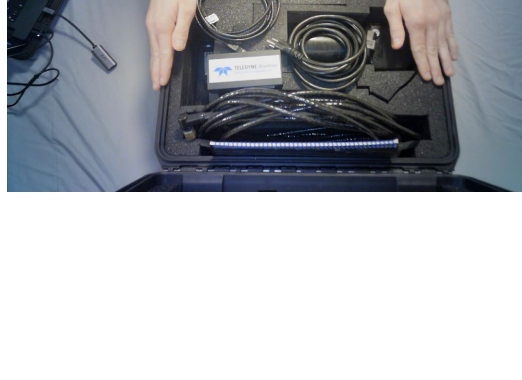
### Recorded Webinars



#### Unveiling V4.0 Updates for Teledyne ODOM's ECHOTRAC E20 Echosounder

Kim Dailey and David Andrews welcome you back for another informative session hosted by this dynamic duo. In this session, they'll walk you through the many new features and enhancements rolled out in update V4.0 that will make the ECHOTRAC E20 single beam echosounder one of the most powerful tools in your survey arsenal.

>>[Watch now](#)



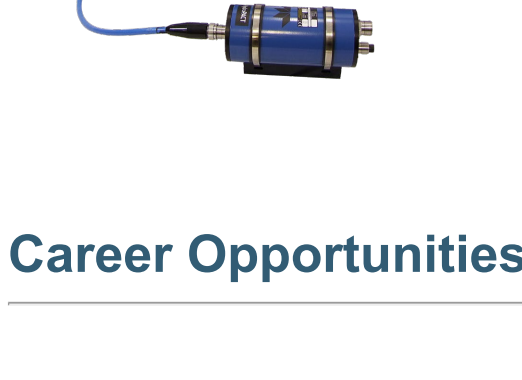
#### BlueView M900 Unboxing and Setup

Getting up and running with any new instrument can be intimidating. But it doesn't have to be! Join Tyler Whitaker as he walks you through the set-up of your Teledyne BlueView M900 system. From unpacking the box, to reviewing your system components, through system set up, tips and tricks, Tyler quickly and expertly guides you through the process, removing uncertainty and allowing you to get straight to work collecting awesome data.

>>[Watch now](#)

### Feature Product

#### HydroPACT 660E

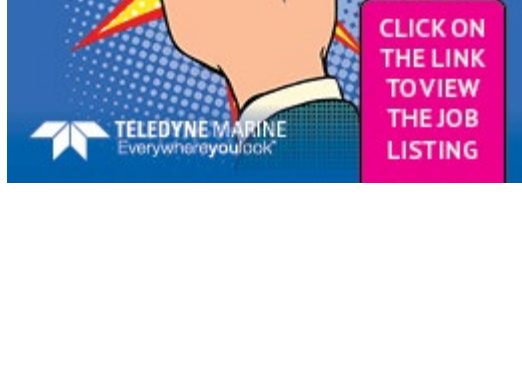


#### Key Features:

- Smaller (60%) and lighter (70%) coil array with a better drag coefficient suitable for inspection and observation class ROVs
- Smaller (65%) and lighter (60%) electronics installation
- Reduced power consumption of 40W
- Uses well-established, reliable and proven pulse induction technology
- Easy to use and known operation

>>[Learn more](#)

### Career Opportunities



#### Career Opportunities:

- [Test Technician](#) (US-FL-Daytona Beach)
- [Manufacturing Engineer](#) (US-FL-Daytona Beach)
- [Quality Inspection Specialist](#) (US-FL-Daytona Beach)
- [Solder Technician](#) (US-FL-Daytona Beach)
- [Project Engineer 3](#) (US-NH-Portsmouth)
- [Program Manager](#) (US-NH-Portsmouth)
- [Health, Safety and Environmental Manager](#) (US-NH-Portsmouth)
- [Fiber Optic Cable Assembler-1st Shift](#) (US-NH-Portsmouth)
- [Sr. Process Quality Engineer](#) (US-CA-Poway)
- [Transducer Engineer](#) (US-CA-Poway)
- [Operations Director](#) (US-CA-Poway)
- [Facilities/EHS Manager](#) (US-CA-Poway)
- [Ceramics Assembler](#) (US-CA-Poway)
- [Molder \(1st Shift\)](#) (US-CA-San Diego)
- [Molder \(2nd shift\)](#) (US-CA-San Diego)

### Upcoming Events

UDT 2021 ~ Dec. 15 - Dec. 17 ~ Rostock, Germany

Chesapeake Technology 2021 Winter Training ~ Dec.14 - Dec. 16 ~ Charleston, SC