

Teledyne Marine Joint Technology Workshop

Teledyne Marine plans to host an expanded users'™ workshop in which speakers, influencers and attendees from around the globe will converge to explore, learn and share their experiences on a broad range of technologies. This three-day workshop, entitled the Teledyne Marine Technology Workshop, will be hosted in San Diego, CA, USA, from 4-7 October 2015. The event will include customer presentations, product/software training, field service meetings, networking opportunities and on-water demonstrations provided by 13 of Teledyne's™ top-tier oceanographic manufacturers.

Building upon Teledyne RDI's long-standing ADCPs in Action Users Conferences and Teledyne Marine Acoustic Imaging's Underwater Technology Workshops, this combined and expanded event will allow attendees to enjoy the one-on-one focus and industry comradery they've come to expect, with a new breadth of products, applications, and technologies to further enhance their user experience.

Products will range from: ADCPs, CTDs, DVLs, Echosounders, Imaging Sonars and Software, Motion Sensors, Navigation Systems, AUVs, ROVs, Modems, Gliders, Surface Platforms, Interconnect Solutions, and more.

Participating Teledyne companies include: Atlas Hydrographic, Benthos, BlueView, CDL, Gavia, Interconnect, Oceanscience, Odom Hydrographic, RD Instruments, Reson, SeaBotix, TSS, and Webb Research.

Full details and a call for speakers will be released later this month.

<https://www.hydro-international.com/content/article/teledyne-marine-joint-technology-workshop>
