



HYPACK
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HYPACK 2020 Training Event Recap

By Brittany Heins

The HYPACK 2020 Hydrographic Training Event was held from January 6th-9th in Jacksonville, FL. This was the 27th anniversary of our annual HYPACK Training Event. With 31 exhibitors and over 300 attendees, the training event was informational and beneficial to all.



During the event we revealed the newest version of our software, HYPACK® 2020. Attendees were the first to receive training on these new features. Not only did the HYPACK Training Event offer essential instruction in hydrographic and dredging applications, it also provided an opportunity for attendees to network with others and view exhibits from industry leading hardware vendors, equipment resellers, and service providers. We also hosted our ice breaker event and HYPACK reception where everyone got together to network some more!

Our goal at HYPACK is to provide companies with the tools needed to succeed and give them an advantage in this industry. Therefore we offered comprehensive instruction in HYPACK®, DREDGEPAK® and HYSWEEP® software for those who are just beginning, and then expert sessions for more in-depth training on a particular subject. We also offered one-on-one sessions throughout the event with our tech support personnel and programmers to assist attendees with specific questions.



Final Products Training by John Lindberg



Q&A Session - HYPACK 2020

Along with training sessions, we successfully completed our second Q&A session. Our panel of experts answered both pre-selected and random audience questions. This was a great opportunity for attendees to have direct access to the HYPACK Team to further their knowledge of our products and solutions.

We would like to extend a special Thank You to all the attendees and exhibitors who came to Jacksonville, FL and made HYPACK 2020 a memorable and exceptional event! We hope to see everyone at HYPACK 2021!

For more information on upcoming trainings and seminars in the 2020 year, please contact Training@hypack.com.

The HYPACK Team

