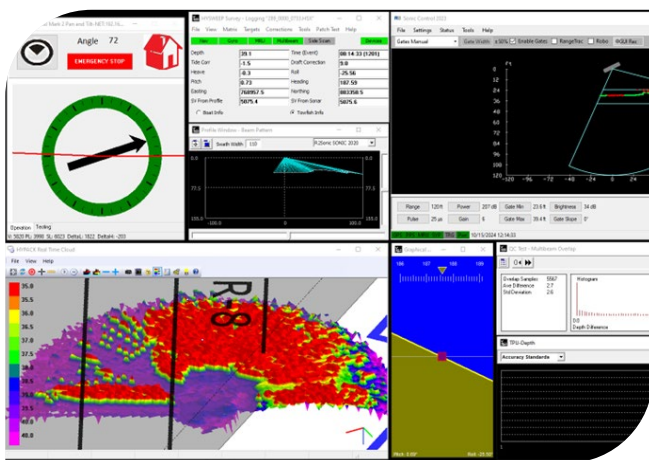


MULTIBEAM ON A DREDGE



Transform Your Dredging Operations with Multibeam on a Dredge

Dredging projects demand speed, accuracy, and accountability. HYPACK's Multibeam on a Dredge solution integrates the power of HYSWEEP® and DREDGEPACK® Operations to bring full multibeam visualization directly onto your dredge. **The result? A smarter, faster, and more controlled dredging operation.**



**Stop Surveying After the Fact.
Start Dredging with Intelligence.**

- Bring multibeam directly to the dredge.
- Increase situational awareness.
- Maximize productivity.
- Deliver with confidence.

[Product Brochure](#)

Real-Time Multibeam. Real-Time Decisions.

With HYSWEEP® delivering full swath coverage and terrain modeling, and DREDGEPACK® Operations providing precise visual overlays of the dredge tool relative to design surfaces, operators can:

- Optimize cuts with automated cut/fill calculations
- Monitor dredge production continuously
- Confirm bottom clearance quickly and efficiently
- Support complex marine construction layouts with confidence

As described in the "Included in the Solution" section on page 2 of the brochure, adding a rotator to your dredge-mounted sonar enables expanded scanning without repositioning the vessel—enhancing coverage and increasing operational efficiency.

Ready to upgrade your dredging operation?

Contact the HYPACK team today at sales@hypack.com
or visit hypack.com to see all the different solutions HYPACK has to offer.