

Hi-Target HD-MAX Dual Frequency Echosounder | Measure the Deeper Wonder

The Hi-Target HD-MAX dual-frequency echosounder is universal in sediment measurement for dredging and other water-depth measurement projects in shallow water, deep water and sandy water. The full-featured Hi-MAX Sounder hydrographic software integrates bathymetry, navigation and post-processing. Equipped with a 17" large screen and industrial computer platform, HD-MAX offers a set of reliable solutions around the world.

- The Combination of High and Low Frequency
- The Full-Featured Hi-MAX Sounder Software
- Rugged Industrial Platform
- Digitized Results Correction with Echogram Overlaying

<https://www.hydro-international.com/content/video/hi-target-hd-max-dual-frequency-echo-sounder-measure-the-deeper-wonder>
