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First Look at SonTek's Multi-Frequency HydroSurveyor* - Ocean Business 2009

What combines a precision **single beam echosounder, DVL, HYPACK, water speed** and **positioning system** all into one compact and easy to use package? The answer is the all new **HydroSurveyor**, and members of the oceanographic community will have the opportunity to see if for the first time at Ocean Business 2009, Southhampton, UK.

The HydroSurveyor represents the ultimate solution to field Hydrographics. Utilizing state of the art electroacoustics, measuring depth and SOG (speed-over-ground) has never been so complete. Designed from the ground up for today's hydrographers, the HydroSurveyor integrated two frequencies into a single five-beam instrument, streamlining the hydrographic surveying process, and providing the tools needed to quickly and accurately provide position and depth with confidence. With design features such as multiple beams, vertical echo sounding and improved GPS positioning, the HydroSurveyor is like having multiple instruments in one!

The Ocean Business event takes place at the National Oceanography Center, 31 March – 2 April, 2009. Stop by the **SonTek/YSI stand (T2)** to see the HydroSurveyor first hand, or sign up for a free on-vessel demonstration.

To view the latest schedule, visit the OceanBusinss '09 website at:
<http://www.oceanbusiness.com/forum/TrainingDemonstrationProgramme.pdf>

**This is a market preview of the HydroSurveyor. General release is expected in second-half 2009.*

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SonTek/YSI, founded in 1992 and advancing environmental science in over 100 countries, manufactures affordable, reliable acoustic Doppler instrumentation for water velocity measurement in oceans, rivers, lakes, harbors, estuaries, and laboratories. SonTek/YSI is headquartered in San Diego, California, and is part of YSI Inc., an employee owned company that provides monitoring and data collection instrumentation to global water quality, water quantity, and aquaculture markets.