Motion Solution for Marine Applications

CodaOctopus and Trimble have introduced on 9 April during Ocean Business an integrated position, heading and attitude solution for marine-based applications. Designed in a compact form for rapid deployment, the F175-T1 and F175-T2 systems combine Trimble Global Navigation Satellite System (GNSS) receivers and CodaOctopus inertial technology.

By tightly coupling the raw GNSS outputs from any Trimble GNSS receiver with the high-grade Inertial Measurement Unit (IMU) from CodaOctopus, the F175-T1 and F175-T2 systems deliver performance at an affordable price for a host of marine applications including imaging, mapping, security, construction and survey.

To find out more about the F175-T1 and F175-T2 solutions, contact: sales@codaoctopus.com or visit stand K15 during Ocean Business 2013.