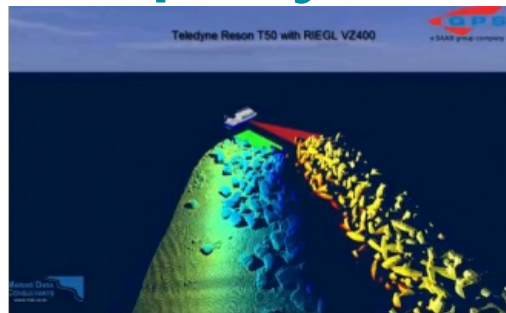# QPS Launches 3D Point Cloud Display in QINSy

As part of its continuous development programme, QPS is launching real-time 3D Point Cloud display as part of its QINSy package at Ocean Business 2017. This display is built upon a new 3D engine that is a QPS in-house development working with Fledermaus technology.

The display shows multibeam and laser fully geo-referenced point clouds, and the point cloud can be coloured in many ways. It's a tool for real-time quality control of your integrated system.

The display will be available with the QINSy 8.16 release that is scheduled for April 2017.

Visit QPS during Ocean Business 2017 (booth U1) to see the new display, and the many other new and updated features of the upcoming releases (QINSy, Qimera, Fledermaus, Qastor and Qarto).

https://www.hydro-international.com/content/news/qps-launch-3d-point-cloud-display-in-qinsy