

Delph INS Subsea 3.11.0 Release Notes

These Release Notes detail improvements and bug fixes from Delph INS version 3.10.1 to Delph INS 3.11.0 Please read these notes carefully before installing the software.

1 What's new

1.1 Bug Fixes

- Depth from USBL sensor is only used as a backup of depth pressure sensor
- > GNSS lever arm calibration
- > The list of Range meter beacons is not refreshed when the data file is changed
- Correct the misalignment picture to match the type of unit
- Copy graph to clipboard works for first graph only
- OpenStreetMap layer slows down the user interface
- > Performance degradation for aerial surveys
- > GIS export fails

1.2 Improvements

- > Output compensated accelerations and rotation rates
- Extend a timeline across all charts in a timeline view
- Display the estimated processing remaining time in a tool tip
- > Set the color of the trajectory depending on the value of a variable
- > Save the converted file in the project folder by default
- Drag and drop multiple items into graphs

2 Customer Support

For any additional questions feel free to contact our worldwide 24/7 customer service:

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