

SBG Products Supported by Software Suppliers

The Ekinox Series (surface and subsea sensors) by SBG Systems (France) is supported by Hypack and QPS hydrographic software. The Ellipse Series of miniature inertial sensors is supported too as it shares the same protocol as the Ekinox. Additionally, the sbgCenter now delivers a CARIS-compatible export format.

HYPACK has recently completed HYPACK and HYSWEEP device drivers for the SBG Systems Ekinox Inertial Navigation Systems. Ethernet and Series connection is available and all parameters are supported: roll, pitch, heading, position, heave, delayed heave, UTC, etc.

The Ekinox Series and Subsea Series and the new Ellipse Series are totally supported by the QPS software. Ethernet and Series connection is available and all parameters are supported: roll, pitch, heading, position, heave, delayed heave, UTC, etc.

The sbgCenter, the visualisation and analysis software by SBG SYSTEMS, now offers an export format compatible with CARIS software.

- [SBG Systems on Geo-Matching.com](#)