



GyroPilot Combo

Precision at your Fingertips



GyroPilot

Powerhouse in the
palm of your hand



GyroPilot Plus

Gives you the best
position, every time



Navicom Dynamics

Innovate | Integrate | Communicate

www.navicomdynamics.com | sales@navicomdynamics.com



Only 300 g

Ultra-light for
effortless handling.

2 Minute Setup

Quick and simple, so
you're ready in no time.

GyroPilot

Powerhouse in the palm of your hand

GyroPilot is an excellent device to support a broad range of **professional pilotage** and **navigation operations**.

This compact unit plugs into the ships AIS to transmit AIS position data and adds independent Rate-of-Turn (ROT) and smoothed Heading (HDG) data.

It wirelessly transmits this data to your laptop/ tablet running navigation software and charts (ENCs), giving you the precise and stable information you need to support many types of basic manoeuvres.

It is best suited to pilots wanting to use the Pilot Plug but also wanting better HDG or ROT data, which is almost never available from the ship.

GyroPilot's features include the ability to link with other sensors to get more independent data and augment it's performance, allowing the user to upgrade to a more robust and sophisticated system.

GyroPilot is physically tough, with a lightweight form factor, portability and ease-of-use.



Navicom Dynamics

Innovate | Integrate | Communicate



Add the **GyroPilot Plus**

for operations requiring an
independent position.

Newly updated with L5 mGNSS
and 1m SBAS position accuracy.

GyroPilot Plus

Gives you the **best position**, every time

GyroPilot Plus is a **high-performance, add-on sensor** for the **GyroPilot(v3)**. It provides SBAS corrected position data that is fully independent of the ship's own AIS position, giving you the high quality information required for precise navigation.

GyroPilot Plus (placed outside with a clear view of the sky) works in conjunction with the **GyroPilot(v3)** [plugged to the Pilot Plug]. The system provides completely independent and SBAS corrected position (from the GP Plus), independent & accurate ROT (from the GPv3's gyro) and improved & smoothed Heading (HDG).

This is best suited to pilots who require independent position for finer operations or manoeuvres and to augment the information coming from the Pilot Plug. With the **GyroPilot's** ability to wirelessly link to the **GyroPilot Plus**, the system is an accessible option to upgrade to higher performance and accuracy.

The **GyroPilot Plus** is the same lightweight and portable form factor and design as the **GyroPilot**.



Navicom Dynamics

Innovate | Integrate | Communicate

Order the Complete Package from us now!

GyroPilot (v3) + GyroPilot Plus + Display (Laptop/Tablet) + Software + ENC's



GPv3/GP+ with Panasonic Toughbook



GPv3/GP+ with iPad

GyroPilot(v3) interfaces with the Pilot Plug to accurately transmit AIS position while adding independent ROT and smoothed Heading.

GyroPilot Plus can be added on when independent position is sought.

GyroPilot Plus can be purchased independently or at a special promotional price with GyroPilot(v3).

Our products are used in over 40 countries globally. Some of our **GyroPilot** customers are:

- Loire Pilots, France
- Port of Klaipeda, Lithuania
- Seine Pilots, France
- Darwin Pilot, Australia
- Jamaican Pilots, Jamaica



- ▶ 2 year warranty applicable (1 year for cables and batteries)
- ▶ Product support packages available
- ▶ Purchase also available through 'Equipment on lease' (SaaS Select) program (inclusive of comprehensive support)
- ▶ Discounts available for volume purchases
- ▶ Special combo pricing to purchase GP/GP+ pair

Proudly designed and manufactured in New Zealand



sales@navicomdynamics.com | www.navicomdynamics.com | Call: +64 99155330

Office Address: Level 1, 2A Rothwell Avenue, Albany, Auckland 0632, New Zealand.

Postal Address: PO Box 302 193, North Harbour, Auckland, NZ 0751.

Follow us on:

Disclaimer: The information provided in this document is intended for informational purposes only and is subject to change without notice. At the time of issue, every effort is made to ensure the information in this document is up-to-date and correct. The information in this document supersedes the information in previous versions. In the interest of improvement and innovation, Navicom reserves the right to modify, improve or otherwise change its products, pricing and/or the programs described in this information at any time without notice. Navicom Dynamics shall not be liable for any special, indirect or any damages whatsoever resulting from loss of use, data or profits, whether in an action of contract, negligence, or other action, arising out of or in connection with the use or performance of this information.