

Naviop provides OEM solutions dedicated to skilled customers' requirements. Just pick and choose in a few easy steps; each element works independently and can be optimized to interact with a wide range of products and environments. Naviop OEM solutions take advantage of our R&D quality and experience to add a piece of Naviop expertise to your automation, monitoring and control project.



1. Knowledge, take advantage from our experience.

Customer care: Naviop ensures a personal treatment to customers and support them before, during and after sales.

Service: for assistance you can use one of Naviop 70+ worldwide service points.

Remote: Access to a new service which enables customers to remotely connect to the panel via PC through Ethernet connection.

2. Add Naviop Software

N Design: the NAVIOP software platform for creation and management of HMI applications.

Codesys: One of the most powerful IEC 61131-3 programming tools for controllers.

Apps: developed by NAVIOP engineers to grant high performances and control. Only suitable for NAVIOP BULK panels range.

Libraries: a wide range of software libraries ready to be used within the PLCs.

3. Select Naviop Hardware

HMI Screens: 7 full series of HMI Screens, approved and designed for marine applications. They meet all requirements of ruggedness and reliability.

PLC: the PLC units are specifically designed for use in marine environments.

Components: hardware components specifically designed to widen and complete the NAVIOP range of products.

Cables: a wide range of cables (CANbus, Serial, Ethernet and Supply) of different types and lengths, all featuring a high index of protection IP67.

comm/and 50 Project

Naviop R&D team, combined with the **Centrostile Design** office and in partnership with **Azimut Yachts** developed the **Simrad-Naviop** advanced monitoring system for the Azimut Grande S10.

The integrated bridge **comm/and 50** has been developed in partnership with **Azimut Yachts**, to be the helm of the new Azimut Grande S10 luxury yacht. Azimut Yachts' relentless aim for quality and innovation was an essential motivation for Naviop to design and create a brand-new bridge concept, really the first of its own lineage.



The bridge was produced in partnership with **Simrad-Naviop** and has a single ultra-wide screen displaying all the main monitoring and navigation information, a mix of video sources and clusters of content chosen using the commanders, or two touch screens duplicated by two physical jiggers for extra redundancy and safety.