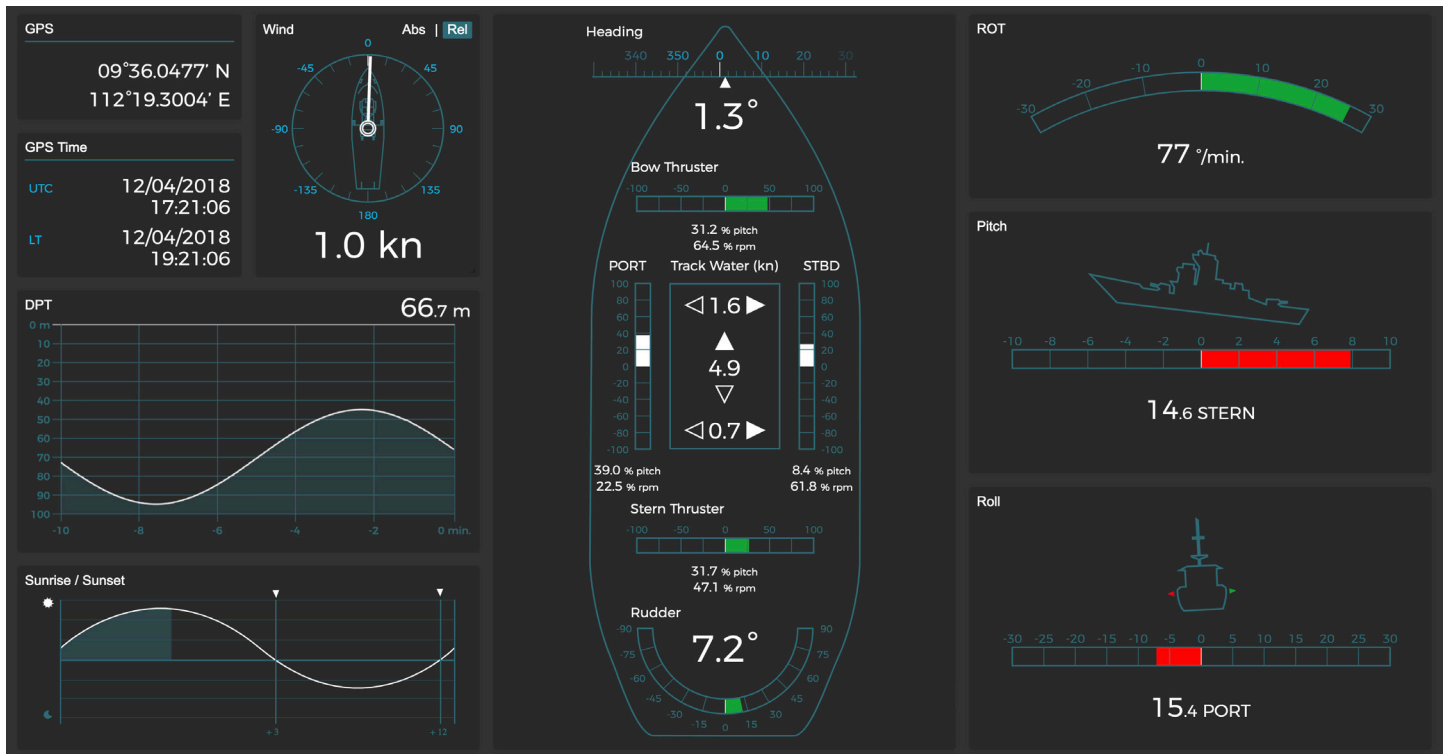


Conning

New interface offering advanced user experience that makes navigation more efficient.

Conning has been designed focusing on user experience to be fully compliant with the latest international navigation standards, and to provide optimal data accessibility in all contexts.



Features

- Fully configurable layout by intuitive drag & drop
- Per user settings
- Graphical widgets
- Adaptative layout for better rendering on any screen size
- User authentication
- Multiple units
- Day / Dusk / Night display modes
- 5 navigation modes with dedicated layouts
- Touch screen compliant
- Multilanguage support
- Display Dimming Control

Benefits

- Refined & readable Interface
- Real time ship attitude
- Smooth animations
- No learning required
- Instant productivity
- Fits user
- Fits navigation context

DEVELOPED WITH NAVIGATION EXPERTS

Interface designed with collaboration of French "National Superior Maritime School".

INTEGRATION

Conning can be used standalone or integrated into the bridge via iXblue Bridge Management System.

TECHNICAL SPECIFICATIONS

DISPLAY MODES	Day / dusk / night
NAVIGATION MODES	Standard / manoeuvre / coastal / sea-going / mooring
REDUNDANCY	Through NMEA frame
DISPLAY DIMMING CONTROL	Through NMEA frame (IEC 61162-1)
STANDARDS	Compliant with IEC-62288 international standard
CONTROLS	Touch screen / mouse + keyboard
VIRTUAL KEYBOARD	Yes