

FURUNO

VOYAGER

FURUNO BRIDGE SYSTEM

Information Sheet

Multifunction display (MFD) capability

FURUNO Voyager offers workstations that combine flexibility and redundancy. Users may easily select ECDIS, Chart Radar, Conning display or Alert Management System at any multi-function display. Navigators will enjoy reduced workload and significant freedom to move about the bridge, with all necessary information available in a variety of displays and locations.



Operator-preset conning display orientation can be summoned upon clicking on the dedicated buttons on the status bar.

Conning display

In the Conning display mode, sensor information and real-time navigation data are presented to navigators in a thoughtfully designed display presentation.

Information to be shown in the conning display:

- Heading • Pitch and Roll • Rudder angles • Rate of Turn
- Position fix • Speed (bow speed, longitudinal speed and stern speed)
- Propeller pitch • Wind speed and direction (both true and relative)
- Thrusters pitch • Alert list • BNWAS indication • Date and time, etc.



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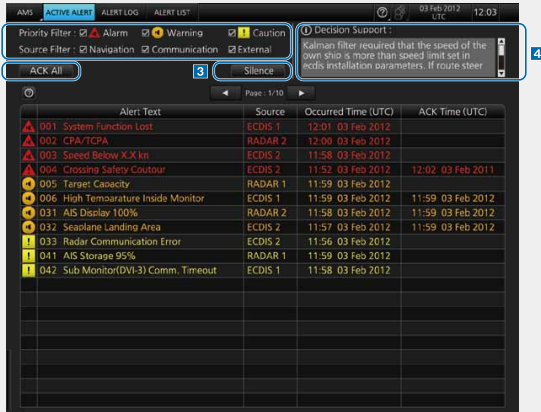


Alert Management System

Alert Management System presents and prioritizes alert status and information. The well designed display layout gives operators the ability to quickly identify alert situations, and the actions required to rectify the cause of the alert.

The Alert Management System complies with MSC.302(87) Performance Standards for Bridge Alert Management.

ACTIVE ALERT

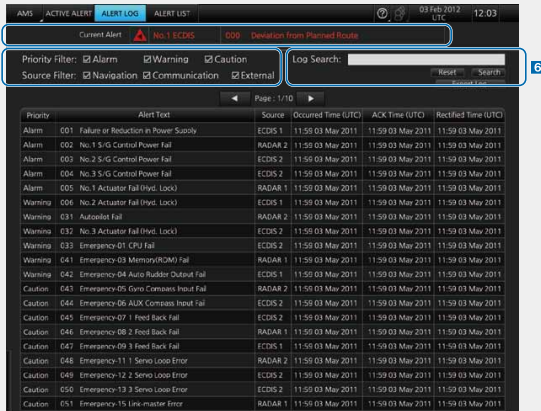


List of alerts currently active can be viewed.



By clicking on the [icon] in the ACTIVE ALERT page, the list of icons used in the Alert Management System and their descriptions can be shown as a pop-up window.

ALERT LOG



Alert history can be viewed in chronological order. The source of alerts, and the date and time each alert was raised, acknowledged and rectified are shown.

ALERT LIST



List of alerts available for each alert source can be viewed.

- 1 Listed alerts can be filtered by priority levels and alert sources.
- 2 All the alerts listed on the displays can be acknowledged by clicking on "ACK All".
- 3 All the audible alerts can be silenced by clicking on "Silence".
- 4 The nature of the alert situation selected as well as remedy to rectify the alert situation is presented in the "Decision Support" area.

- 5 The latest active alert is displayed in the ALERT LIST and ALERT LOG pages.
- 6 Keyword search function is available in the ALERT LOG page, and the alert log can be exported to external use.

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