

ELECTRONIC INCLINOMETER

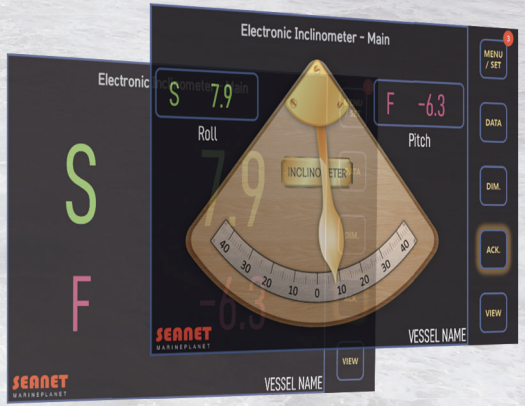
SEI-108



The main image shows the SEANET SEI-108 Electronic Inclinerometer. The display shows the following data:

- Pitch Angle: -6.5°
- Roll Angle: 7.2°
- Ampl. Port: 0.0°
- Roll Period: 0.9 sec.
- Ampl. Stbd: 7.5°

The display also features a large central gauge for Roll Angle, with 'PORT' and 'STBD' scales. The background of the display shows a ship's hull. The device has a black casing with a large adjustment knob on the left side. Below the main unit, a small electronic module with a cable is shown.



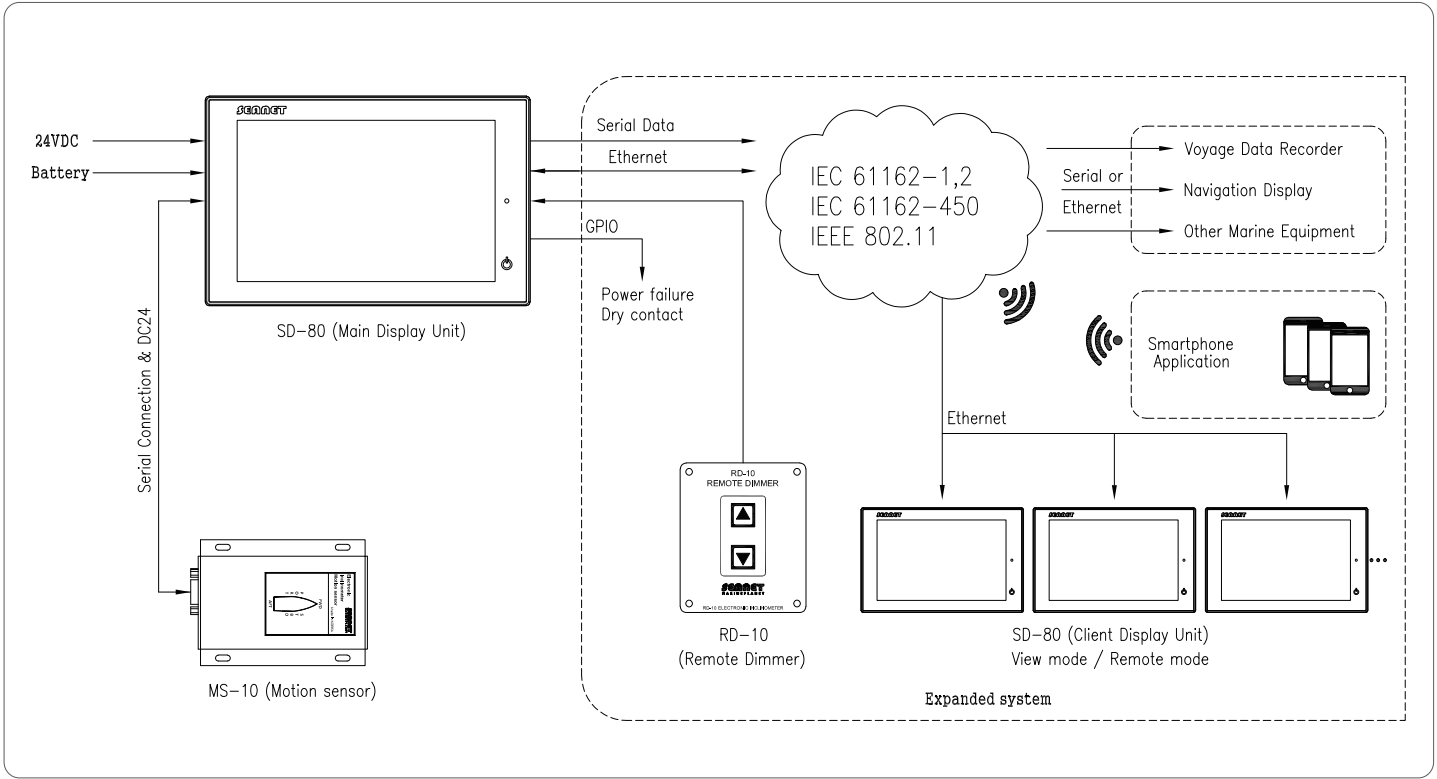
The inset image shows the 'Electronic Inclinerometer - Main' display. It features a large central gauge for Roll Angle, with 'PORT' and 'STBD' scales. The background of the display shows a ship's hull. The device has a black casing with a large adjustment knob on the left side. Below the main unit, a small electronic module with a cable is shown.

Advantages

- Various & simple display view mode
 - Roll-Pitch, STBD-PORT angle
 - Touch control panel
- Optional remote dimmer control unit
 - Simplified operation
- Provides multiple interface system
 - Provides smart-phone App (Android OS only)

この電子傾斜計は、水平垂直センサによる先進のロール&ピッチ測定装置です。
本製品がもたらす情報は船舶航行の安定に寄与します。また測定値はリアルタイム通信、
ロガー機能も備えております。

System Configuration



Specification

Display Unit		Sensor Unit	
Dimension & Weight	H: 140mm, W: 217mm, D: 54mm / 1.15kg	Dimension	H: 25mm, W: 84mm, D: 113mm
System Configuration	Core Board : Quad-core ARM Core processor OS : Android 7.1	Weight	0.2kg
Display	8" LCD, Touch Screen(Projected capacitive)	Resolution & Accuracy	0.1° / ± 5% of measured value or ± 1°
Interface	RS422 x 2, Ethernet x 1, USB, u-SD, GPIO	Protocols	IEC61162-1
Protocols	IEC61162-1/2, IEC61162-450	Operating Voltage	24 VDC
Operating Voltage	24 VDC	Approval	KC approved, IEC 60945 EMC test passed

Certificate Authority



BV MED Certified (In progress)



KC Approved