

# ELECTRONIC COMPASS

Navigation free from Gyro Compass onboard !!

Now **Electronic Compass** is taking over Gyro Compass !!

- E-Compass can be interfaced with all external devices (AIS, ARPA Radar, ECDIS), which need ship's own azimuth by changing own electronic compass signal into series data signal.
- Position and Coordinates signal from GPS Plotter and GPS which can be output through one of RS-422 port, and interfaced with external navigation equipment.
- HDT signal available from NMEA 0183 to interface with external navigation equipment.

**NEW  
PRODUCT**



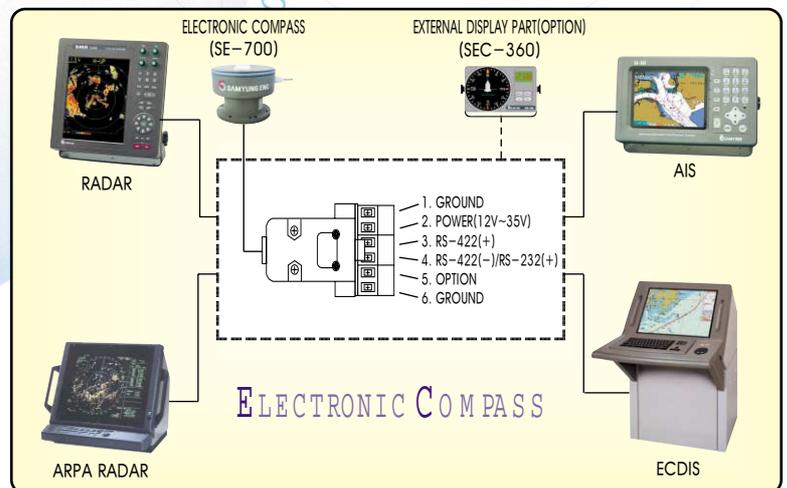
**SEC-360(option)**

**SE-700**

## Features / Specifications

- Power : DC 12V ~ 35V (Constant rate DC 24V)
- E-compass External output Signal : RS-422 1Port or RS-232 1Port
- Able to control e-compass signal value by push switch.
- Able to use external display part as an option.

## System Configuration



**SAMYUNG ENC Co.,Ltd.**