



Ganti Unit Baru*



EC500

ELECTRONIC COMPASS

Heading Sensor, SOG, COG,
GPS Positioning

7 inch screen, Beautiful
interface design



Multiple display pages



Ride the wind and waves and never deviate

Shark fin shape, streamlined body, accurate pointing to the bow, easy installation.



Durable and color unchanged

Adopt ASA uv-resistant industrial plastic, which is heat resistant, salt-alkali resistant and aging resistant.
Can be used for a long time without discoloration

ASA Resist UV

Output of multiple data formats

EC500 can transmit data to radar, chart, AIS and other Marine equipment



4 Channels data output

High sensitivity inertial gyro

Provide accurate heading data for
ships without fear of wind and waves

±0.5°
Steering error

Electronic compass

Dimensions & Weight



Display Unit

Displayable area	153 x 88 mm
Backlight	10 degree
Pixel	800x480

Environment

Temperature	-15°C s/d +55°C
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Water Proof Level

Display	IP54
Antenna Unit	IP67

Power	9-36 V DC
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Output

Data Output Interface	NMEA 0183, 2 ports, 4 data output channels
Agreement	IEC61162 / Furuno AD-10

Input

Antenna Baud Rate	4800/9600/38400/115200
Accuracy of Heading	1°