

MARINE NAVIGATION EQUIPMENT

NES-1000 ECS

FEATURES: Designed to comply with the latest standards and resolutions set by IMO, IHO and IEC. The electronic charts to be used are compatible with S-57 format. The inputs include GPS, AIS, HDG and other data. ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Navigation Equipment
Standard	Designed to comply with the latest standards and resolutions set by IMO,...
Certificate	CCS type approval certificate.

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Navigation Equipment	Model / SKU	NES-1000-ECS
Standard	Designed to comply with the latest standards and resolutions set by IMO, IHO and IEC.	Certificate	CCS type approval certificate.
Warranty	12 Months unless specified otherwise	Origin	China

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Designed to comply with the latest standards and resolutions set by IMO, IHO and IEC. The electronic charts to be used are compatible with S-57 format. The inputs include GPS, AIS, HDG and other data. For GPS data, either internal GPS or external GPS input is applicable.

Specifications:

Display	
Resolution:	1280 x 1024
Color:	32bit, TFT
Display Area:	17" or 19"
Interface	
Input/Output:	1. AIS input (RS232 and RS422) 2. GPS input/output (RS422) 3. HDG input/output (RS422)
Data Format:	IEC61162-1, -2
Data Display	
Own Ship:	Position, COG, SOG, Heading
Route:	Planned route, Monitored route
ARPA Targets:	Range, Bearing, Speed, Course, CPA and TCPA
Others:	EBL, VRM
Route/Waypoint:	More than 100 routes, 200 waypoints/route
Power supply	
Processor:	DC24V
Display Unit:	DC24V
IP Grade:	IP22