

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

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 |

CONTENTS

■ FEATURES:

■ Specifications:

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. 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 |