

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE NAVIGATION EQUIPMENT

NSI-1000 UAIS

FEATURES: Fully complying with the latest international regulation, IMO MSC 74 (69), ITU M.1371-5, IEC 61993-2, etc. 7 inch, color LCD, touch screen operation with adjustable contrast and brilliance. Interface for R...

- ISO9001 Supplier
- Class Certificate
- Export Supply

Key Highlights

Category	Marine Navigation Equipment
Standard	ISO
Certificate	CCS.DNV-GL,VR 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	NSI-1000-UAIS
Standard	ISO	Certificate	CCS.DNV-GL,VR type approval certificate.
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS	■ FEATURES:	■ Specification:
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FEATURES:

- Fully complying with the latest international regulation, IMO MSC 74 (69), ITU M.1371-5, IEC 61993-2, etc.
- 7 inch, color LCD, touch screen operation with adjustable contrast and brilliance.
- Interface for RADAR, ECDIS, ECS, GYRO and external GPS equipment.
- Compatible with AIS AtoN, AIS SART and MOB
- Built-in isolated PSU with wide range input.
- Support all NEMA versions for GPS/HTG input.
- High stability and easy maintenance.

Speification:

Frequency:	156.025 ~ 162.025MHz
Default Channel:	CH2087 (161.975MHz), CH2088 (162.025MHz)
DSC Channel:	CH70 (156.525MHz)
TX Power:	12.5W (High) / 1W (Low)
I/O Interface:	Input RS422×3, Output RS422×4
Power Supply:	DC24V (12~38V)
Size:	81(H) x 174 (W) x 257(D) mm (Transponder) 145(H) x 264 (W) x 80(D) mm (MKD)
Weight:	2.3kg (Transponder) 1.25kg (MKD)
IP Grade:	IP22 (Trnsponder, MKD), IP66 (Antenna)