

MARINE COMMUNICATION EQUIPMENT

NVR-1000 VHF DSC

FEATURES: Capable of voice communication and DSC (digital selective calling) facilities as well. Can be part of onboard GMDSS package for vessels of A1, A2 or A3. Output for (S)VDR is also available on NVR-1000....

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category Marine Communication Equipment

Standard EN

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 Communication Equipment	Model / SKU	NVR-1000-VHF-DSC
Standard	EN	Certificate	CCS.DNV-GL,VR type approval certificate.
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

■ FEATURES:

■ Speification:

FEATURES:

Capable of voice communication and DSC (digital selective calling) facilities as well.
Can be part of onboard GMDSS package for vessels of A1, A2 or A3.
Output for (S)VDR is also available on NVR-1000.
4-digital channels avaiable.
Conforms to the regulations of ITU Regulation Appendix 18 (revised on WRC-12),
IMO MSC.1/Circ.1460, ITU-R M.493-14, IEC 61097-7, IEC 61097-3.

Speification:

TX Frequency:	156.025 ~ 157.425 MHz
RX Frequency:	156.050 ~ 163.275 MHz
Working Channel:	ITU (65)
DSC Watch Ch.:	CH70
TX Power:	25W (high) 1W (low)
RX Sensitivity:	≤2μV (SINAD=20dB)
Interface	
- GPS Input:	RS-422, 4800bps
- VDR Output:	600Ω balanced
- Printer I/O:	RS-232, 4800bps
Power Supply:	13.8VDC (max 5.5A)
Weight:	1.5 kg
Size Dimension:	233 (W) × 137 (H) × 91 (D) mm
IP Grade:	IP22