

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## MARINE NAVIGATION EQUIPMENT

## NVR-9000S SVDR

Feature: NVR-9000S SVDR is designed to comply with relative IMO and IEC rules. Float-free Capsule (FFC) or Fixed Protective Capsule (FPC) can be selected as the storage medium. Both FFC and FPC has the capacity...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

Category	Marine Navigation Equipment
Certificate	CCS,DNV-GL,RS,VR

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

### Technical Specifications

Category	Marine Navigation Equipment	Model / SKU	NVR-9000S-SVDR
Certificate	CCS,DNV-GL,RS,VR	Warranty	12 Months unless specified otherwise
Origin	China		

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### Feature:

NVR-9000S SVDR is designed to comply with relative IMO and IEC rules. Float-free Capsule (FFC) or Fixed Protective Capsule (FPC) can be selected as the storage medium.

Both FFC and FPC has the capacity of 64G each.

As option, Data Acquisition Unit (DAU) can be fitted with SSD (64G or more) on request.

8 ch of serial ports are available in DAU.

## Specification:

<b>Data Acquisition Unit (DAU)</b>		
Interface:	Ethernet IEC61162-450	7 ch
	Serial IEC61162-1/2, RS422	8 ch
	VHF Audio	2 ch
	Microphone	8 ch
	Remote Alarm Unit	1 ch
	USB	1 ch
DC 24V output:	Remote Alarm Unit (RAU)	1 ch
	Fixed Protective Capsul (FPC)	1 ch
	Float-Free Capsule (FFC)	1 ch
Reserve Battery Capacity:		min 2 hours
<b>Fixed Protective Capsule (FPC)</b>	Memory	64 GB
	Recording Duration	min 48 hours
<b>Float-Free Capsule (FFC)</b>	Memory	64 GB
	Recording Duration	min 48 hours
	Battery Capacity	min 168 hours
	Battery Life	5 years
<b>Data Extension Unit (DEU) (OPTIONAL)</b>		
Interface:	Analog Input	8 ch
	Digital Input	64 ch
	Serial IEC61162-1/2	16 ch
	Ethernet	1 ch
<b>Video Interface Unit (VIU) (OPTIONAL)</b>		
Interface:	VGA	1-2 ch
	Ethernet	1-2 ch
<b>Remote Alarm Unit (RAU)</b>	Serial IEC61162-1/2, RS422	1 ch
<b>POWER SUPPLY</b>	Data Acquisition Unit (DAU)	AC100V/220V, 0.5 ~ 1.5A, 50/60Hz
	Data Extension Unit (DEU)	DC24V, 0.5A
	Video Interface Unit (VIU)	DC24V, 0.3A