

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE COMMUNICATION AND NAVIGATION EQUIPMENT

GPS Antenna

GPS Antenna Specification Frequency: 1575MHZ+/-10Mhz Gain:36dB SWR:<2.0
Impedance: 50 Ohm DC Voltage: 3V-5V Working Tempature: -40-84 degree C. Cable: 7.6M,
-3 Cable Po...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Communication And Navigation Equipment
Standard	EN
Weight / Size	BNC-C-J5 Net Weight:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications

Category	Marine Communication And Navigation Equipment	Model / SKU	GPS-Antenna
Standard	EN	Weight / Size	BNC-C-J5 Net Weight:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS

- GPS Antenna Specification

- AIS,VHF and other Antenna

GPS Antenna Specification

Frequency: 1575MHZ+/-10Mhz

Gain:36dB

SWR:<2.0

Impedance: 50 Ohm

DC Voltage: 3V-5V

Working Temperature: -40-84 degree C.

Cable: 7.6M, -3 Cable










Polarization: RHCP

Cable Connector: BNC-C-J5

Net Weight: 440g

AIS,VHF and other Antenna

Marine antenna

		
<p>GPS Antenna Frequency: 1575MHz ±10MHz Gain: 36db SWR: <2.0 Impedance: 50 ohm DC voltage: 3V-5V Working temperature : -40-85℃ Cable: 7.6m, -3 cable Polarization: RHCP Cable connector : BNC-C-J5 or TNC-J5 Net weight: 440g</p>	<p>AIS Antenna Frequency: 166-163MHz SWR: <1.3 Impedance: 50 ohm Materials: FRP Length: 128.5 cm</p>	<p>VHF Antenna Frequency: 140-170MHz SWR:<1.5 Gain: 3dB Impedance: 50 ohm Materials: aluminum jacket Maximum power:<200W Length: 127 cm</p>
		
<p>SSB Antenna(Radio Antenna) Frequency: 1-30MHz SWR:<1.5 Mainline: -5 black cable (12m) Feeder line: -3 white cable (15m) Net weight:3.3kg</p>	<p>747 Antenna(Intercom) Frequency: 27-39MHz; Bandwidth: 5MHz;</p>	<p>90C Antenna(Intercom) Frequency: 27-39MHz; Single row</p>
		
<p>90C Antenna(Intercom) Frequency: 27-39MHz; Double row</p>	<p>Square/round shaped Antenna(Intercom) Frequency: 27-39MHz; Bandwidth:5MHz</p>	