

MARINE COMMUNICATION AND NAVIGATION EQUIPMENT

Navigation Sounder

DS2008 Navigation Sounder Specification Graphical Display: 10inch color TFT LCD 640x480 pixels AC adapter: AC220/110V DC supply: DC24 Unit Weight: 3.7kgs Dimension: 26...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Communication And Navigation Equipment
Standard	EN
Weight / Size	DC24 Unit Weight:
Certificate	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	Navigation-Sounder
Standard	EN	Weight / Size	DC24 Unit Weight:
Certificate	CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS

■ DS2008 Navigation Sounder

■ Specification

DS2008 Navigation Sounder

Specification

- Graphical Display: 10inch color TFT LCD 640x480 pixels
- AC adapter: AC220/110V
- DC supply: DC24
- Unit Weight: 3.7kgs

- Dimension: 264x270x93mm(HxWxD)
- Frequency: 200khz
- Power output: 500w
- Depth range: Smaller range scope:0-500m, larger range scope:0-800m
- Accuracy: +/-11.0% of range
- History storing: 24hours history data
- Auto Range: yes
- Draft Preset: 20m
- Shallow Alarm: 10m
- Power Alarm: Power lost alarm
- Alarm Media: Buzzer, Flashing
- Time Scale: 30s interval time bar on LCD
- Picture speed: 6steps plus freeze
- Ping rate: Max 10 pings per second
- Echo Color: 7 Colors
- NMEA input: GPS position(GGA)
- NMEA output: Depth(DPT)
- Temperature: -10 -- 40 C(IEC60945)
- Unit protection: IP23(IEC60529)
- Function: Over voltage/Current, Polarity
- Mounting: Desk/Ceiling/Flush mounting
- Transducer: 600W 200khz 6c
- Printer type: DPU-414
- Printer interface: Serial Port