

COMMUNICATION AND NAVIGATION SYSTEM

Marine Fish Finder

Marine Fish finder General description The KF-1067 is one of the many developments in the field of echo sounding. The compact, lightweight but rugged unit is easy to install and operate and is suitabl...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Communication and Navigation System
Standard	DIN
Weight / Size	The compact, lightweight but rugged unit is easy to install and operate ...
Certificate	CCS

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

Technical Specifications

Category	Communication and Navigation System	Model / SKU	Marine-Fish-Finder
Standard	DIN	Weight / Size	The compact, lightweight but rugged unit is easy to install and operate and is suitable for both fresh and saltwater application.
Certificate	CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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Marine Fish finder

General description

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Advantages

- Choice of frequency 50KHz, 200KHz or 50 & 200KHz (Dual frequency)
- Choice of output power 1kw or 2kw
- 10.4" TFT LCD display with 8-color or multi-level amber presentation
- Auto Mode for hands-off operation
- Variety of display modes A-scope, bottom-lock expansion, marker zoom and unique bottom zoom displays
- Compound temperature sensor option
- Digital and Analog displays of navigational data
- Five pulse lengths for excellent performance on both shallow and deep ranges
- Universal 12-24 VDC power supply drawing 50w of power at maximum
- Water temperature sensor optionally available

Specifications

- Display: 10.4" color TFT LCD
- Basic range: 5/10/20/40/80/150/300/600 meters, 15/30/60/120/200/400/1000/2000 feet, 3/5/10/20/40/80/150/300 Fathoms, 3/5/10/30/50/100/200/350 Passi
- Range shift up to 300 meters
- Bottom lock expansion range 5/10 meters
- Interfere Rejecter: Rejects unwanted signals by comparing last and present echoes in strength
- Input/output data: NMEA0183
- Environmental condition: Ambient temperature 0-50c, relative humidity: 85% at +40c, water proofing: display unit IPX4