MARINE COMMUNICATION AND NAVIGATION EQUIPMENT

GPS (12.1-inch)

ISO9001 Supplier

Class Certificate

Export Supply

GPS (12.1-inch) (1)、Main function 1.12.1-inch color LCD display screen with a resolution of 800 * 600 display . 2.Provided coastline of country (ECDIS), Geographic Names ,mark, Information display 3....



Key Highlights

Category	Marine Communication And Navigation Equipment
Standard	EN
Weight / Size	-15 ℃ - +55 ℃ 10.Dimensions:
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	GPS-12-1-inch
Standard	EN	Weight / Size	-15 ℃ - +55 ℃ 10.Dimensions:
Certificate	CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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GPS (12.1-inch)

(1)、Main function

1.12.1-inch color LCD display screen with a resolution of 800 * 600 display .
2.Provided coastline of country (ECDIS), Geographic Names ,mark, Information display
3.Provided waypoints, routes, track ,navigation plan function

4.Electronic compass, cursor, data navigation features
5.Provided arrival, course deviated , shift, anchor, alarm set function
6.Available to store 10,000 waypoints 10,000 mark, 200,000 track point,200 routes, navigation function
7.Provided color selection of nautical charts
8.Provided AIS data information display interface (Option)

(2). Technical Specifications

1.Receiver frequency : L1 signal 1575.42MHz
2.Acquisition / capture sensitivity : ≤-136dBm
3.Initial position-fix : ≤ 2min
4.Positioning accuracy : ≤ 15m
5.Positioning angle of elevation : > 5 °
6.Display Screen: 12.1-inch color LCD screen
7.Data interface port : format: NMEA0183 (4800 baud rate)
8.Power supply : DC13.8V ± 15%
9.Operatin temperature : -15 ℃ - +55 ℃
10.Dimensions: 325 (W) * 235 (H) * 135 (D) mm

Note: Specifications are subject to change without notice.