

Marine Navigation System for Vessel Tracking

This is a marine navigation system designed for vessel tracking and collision avoidance. It displays real-time vessel positions and information on an integrated screen.



Overview

Advanced Marine Navigation System

The AIS1000 is a professional-grade marine navigation system engineered specifically for reliable vessel tracking and collision avoidance. Featuring an integrated high-resolution display, it provides real-time positioning data and critical navigational information to ensure safe passage. The intuitive interface includes dedicated function buttons, allowing operators to quickly access navigation, target tracking, and alarm settings.

System Capabilities

Key Operational Functions

- Real-time vessel tracking
- Collision avoidance monitoring
- Target identification
- Navigation route playback
- Alarm management

Control Interface

Navigation, Target Tracking, Playback, Alarm Management, Power Control

Model Identifier

AIS1000