

Marine GPS Chartplotter with Sensor

This marine GPS chartplotter is designed for navigation with a vibrant color LCD display. The integrated GPS receiver provides accurate positioning, route planning, and waypoint management.



Overview

Integrated Navigation System

This advanced marine navigation system combines radar, GPS/WAAS chart plotting, fish finding, and weather facsimile capabilities into a unified network. Designed for high reliability and expandability, it supports seamless data sharing across multiple display units via Ethernet. The system is optimized for both single and multi-display installations, ensuring stress-free navigation and robust performance in marine environments.

Key Features

Core Capabilities

GPS/WAAS Chart Plotter, Radar Integration, Fish Finder, Network Weather Facsimile, Ethernet Networking

Technical Specifications

Display Technology	AR-coated, high-brightness LCD for improved sunlight visibility
Chart Compatibility	C-Map NT MAX
Storage Media	SD Card
Installation Type	Plug n Play with wizard style set-up

System Compatibility

Network Features

- Ethernet-based network architecture
- High-speed data transfer
- Multi-display installation support
- Cross-component control capability