

Marine GPS Chartplotter with Touchscreen

This marine GPS chartplotter features a high-performance touchscreen for clear visibility. It supports detailed cartography and integrates with autopilot, radar, and sonar systems.



Overview

Professional Marine Navigation

This high-performance touchscreen GPS chartplotter represents the next evolution in marine navigation technology. Designed for both recreational and professional use, it offers a robust, sunlight-readable display and intuitive interface for seamless route planning and waypoint management. Built to withstand harsh marine environments, this unit provides reliable performance and comprehensive situational awareness.

Display & Interface

Interface Type	Touchscreen
Visibility Features	Sunlight-readable

Navigation & Cartography

Supported Cartography

- BlueChart g2
- BlueChart g2 Vision

Navigation Capabilities

Route Planning • Waypoint Management • Data Monitoring

System Integration

Connectivity

- Network connectivity
- Autopilot integration
- Radar compatibility
- Sonar capabilities

Live Navigation Data

0.5 kn

Speed

3.54 nm

Distance

315 deg

Heading

Durability

Environmental Suitability	Designed for harsh marine environments
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