



G2 Compass

Accurate heading and precise position

alphatronmarine.com

Features

Now with GLONASS, the IMO wheelmarked G2 GNSS compass series is known for its accurate heading and precise position. With the addition of GLONASS, the G2 compass now provides a more robust solution in critical areas where sky blockage occurs. Engineered enhancements to exceed sealed IP67 rating for the harshest environments. Compact integrated surface mounting (pole mount or deck mount are optional). The G2 compass is compatible with radar, AIS, ECDIS etc. Connect this compass to the river radar JMA-610 to use all the functionalities like AIS targets, prediction lines, docking and true heading.



- Antenna is IMO compliant, wheelmark, and USCG approved¹
- Supports both GPS and GLONASS satellites for complete redundancy
- Engineered enhancements to exceed sealed IP67 rating
- NMEA0183 and NMEA2000 interface
- Connect to radar, AIS and ECDIS onboard





1. For a complete approved system an approved display is required. The system can be used in combination with the Alphaline Repeater MFM and MFL and a MED approved sensor.

Contact

T +31 10 453 4000

E inland@alphatronmarine.com

W alphatronmarine.com