Comar Sytems NMEA-2-WIFI Converter



Dual NMEA 0183 to WIFI Coverter

Rating: Not Rated Yet

Price 289,90 €

240,00 €

-49,90 €

Ask a question about this product

Description

The NMEA-2-WIFI Interface provides a low cost method of setting up a wireless network (802.11 b/g) on board and to use available Apps on your iPhone, iPad or PC to display all your electronic data including position, AIS data, depth, wind, compass etc.

Simple to set up, the NMEA-2-WIFI interface has 2 NMEA inputs which are multiplexed to a single high speed data output which transmits NMEA 0183 data over WIFI for viewing on a smart phone or tablet using suitable Apps or a PC Navigation program, and provides 2 way communication between the Wi-Fi device and any suitable NMEA devices. With 2 inputs, it can accept NMEA 0183 data at 4800 from any GPS, Chart plotter or other navigation instruments, plus a 38,400 baud input from any AIS receiver or transponder, so you only need one unit to collect and transmit all the navigation data to your portable device over Wi-Fi.

For a vessel with a chart plotter at the nav station, using the Comar NMEA-2-WIFI, the helmsman can view all the navigation data on deck via an iPad or iPhone and for boats with the chart plotter at the helm you can check all the critical navigation data down below, making your boats data truly portable.

1 / 1