

The Log without a paddlewheel and no moving parts

Clipper EASYLOG



ACTUAL SIZE

Clipper EASYLOG

The Clipper EASYLOG shows speed, trip and total distance on a high visibility liquid crystal display. It utilises the RMC sentence from any GPS or plotter with an NMEA 0183 output. Alternatively the EASYLOG can repeat, using sentences VHW and VLW from an existing NMEA log.

Technical Specifications

- 40mm high characters
- Industry standard 110mm square case
- Speed in Knots with 0.1 knot resolution
- Trip in N.Miles with 0.1 N.Mile resolution
- Total log up to 9999 N.Miles
- 20 levels of backlighting
- Tactile keypad
- Speed trend indicator
- Current consumption 1.5mA at 12V (10mA with backlight)
- Opto isolated balanced NMEA input