

Other CruzPro Products

- Depthsounder, Fishfinder, Active Transducers
- Speed/Log/w Water Temperature Display
- DC Volts/Amps/Amp-Hour Monitors
- AC Volts/Amps/Frequency/kW Monitor
- LPG/Petrol Gas Detectors/Alarms
- Bilge Water Detector/Alarms & Pump Controllers
- Windlass Controller/Chain Counter
- Digital Fuel Gauge/Consumption Calculator
- Smart Alternator Regulators
- Marine Security System
- RPM/Engine Hours/Elapsed Time Gauge
- Digital Oil Pressure Gauge/Alarm
- Digital Water Temperature Gauge/Alarm
- Digital Amps Gauge
- 3 Bank Digital Volts Gauge/Alarm
- Digital Clock/Watch/Race Timers/Alarms
- 8 and 16 Amp Light Dimmers
- Battery Voltage Monitors/Alarms
- Solar Panel Charge Controllers
- 4 & 8 Channel NMEA Combiners/RS-232 Convertors
- Engine/Exhaust Temperature Monitor/Alarm

Full details at <http://www.cruzpro.com>
Email to: info@cruzpro.com

CruzPro®

GPS-2



Integrated NMEA 0183 GPS/antenna and Paddlewheel Speed Pulse Converter

Operation

When powered on, the the built-in GPS inside the will take a few moments to lock onto the available sattelites and output both GPS NMEA 0183 data and outputs analog paddle wheel speed pulses at 22,000 pulses per nautical mile.

The GPS-2 NMEA 0183 output can be used by your favorite chartplotter or charting software and a seperate speed output replaces a thru-hull or transom mount paddlewheel speed transducer . The GPS-2 provides Speed Over the Ground (SOG).

No more cleaning of paddlewheels to remove marine growth or weeds.

Provides a more accurate estimate of time to get to your destination since it is not affected by water currents and provides a resolution of 0.01 knots from 0.00 to 65.00 knots.

Introduction

The GPS-2 is a GPS and GPS antenna that outputs NMEA 0183 serial GPS data and also creates an analog paddlewheel speed signal that can be used by speed logs in place of a paddle wheel speed transducer.



