

SPARTON SP3002D-4D KIT COMPASS DEVELOPMENT KIT

Features

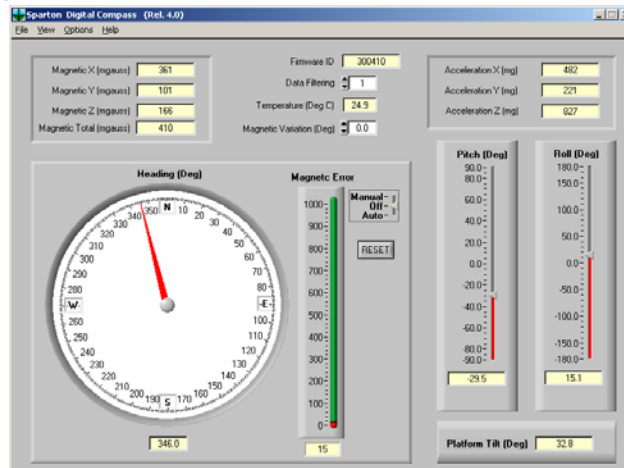
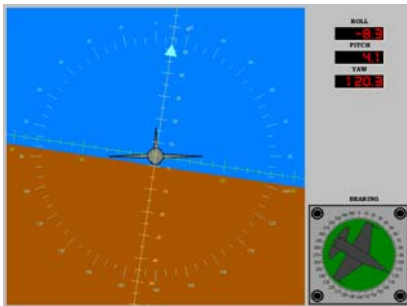
- Provides Standard RS232 Connection
- Access to all Compass Signals
- Windows Compatible Demonstration Software



Description

The SP3002D - 4D-KIT is a development tool for Sparton's SP3002D – SP3004D digital compasses (sold separately). This tool gives the user a pre-designed platform with which to interface and communicate with the digital compass. Included in the design kit are:

- Interface Board w/ Power Supply
- 6-Ft 9-Pin Serial Cable
- Application CD
 - Documentation
 - Demonstration software



The interface board allows the digital compass to be connected directly to the serial port of a PC. Communication is selectable from 1200 to 115.2K Baud, 8 data bits, 1 stop bit, and no parity for the SP3002D and SP3004D. The SP3003D is fixed at 9600 Baud. The interface also provides convenient solder connections to all compass signals for development and testing.

Additional Information

- For more information, please visit www.thedigitalcompass.com or contact the Business Development professionals at Sparton Government Systems at 386.985.4631.
- To place an order, please call 386.740.5472 or visit www.thedigitalcompass.com.

