



Simma Software

Simma Software Adds Support for NMEA2000 Protocol

Simma Software, Inc.
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NMEA2000 Support

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January 10, 2013, Terre Haute, IN – Simma Software, Inc. announced today the release of their new high-performance [NMEA2000 protocol stack](#). This new protocol stack is platform independent software that provides unprecedented performance when combined with Simma Software's CAN device drivers. The firm supports over 45 different CAN ports from various chip manufacturers.

The protocol stack was designed for use in the marine industry. It is used in various marine electronic devices including GPS receivers, auto pilot, wind instruments, depth sounders, navigation instruments, engine instruments, and nautical chart plotters. NMEA2000 is based on the SAE [J1939 protocol](#), which is also supported by Simma Software.

About Simma Software, Inc.

Simma Software, Inc. specializes in real-time embedded software and hardware for the automotive, military, and industrial automation industry. Products and services include protocol stacks, bootloaders, device drivers, training, and consultation on the following technologies: J1939, CAN, J1587, J1708, J2497, J1922, J1850, J1979, ISO 15765, OBD-II, CANopen, [ISO 14229 \(UDS\)](#), ISO 14230 (KWP2000), and NMEA2000. The firm also has a full suite of vehicle network adapters supporting RS232, USB, Bluetooth, and WiFi interfaces.

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