



Simma Software

Simma Software Releases CAN Device Driver for the NXP S32K144 Series

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NXP S32K144 Series CAN Software Driver

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March 28, 2017, Terre Haute, IN – Simma Software, Inc. announced today the release of a high-performance [Controller Area Network](#) (CAN) device driver for the NXP S32K144 series of microcontrollers. The release of this CAN driver adds to the growing list of supported microcontrollers that are used in conjunction with the major CAN protocols such as J1939, ISO 15765, [UDS](#), and CANopen.

The NXP S32K family is designed and targeted for general purpose automotive use as well as industrial applications. The processors feature 32-bit Arm Cortex-M4F and Cortex-M0 cores.

Simma Software has a long history of supporting microcontrollers from all the various MCU families designed by NXP. As a member of the NXP Partner Program, the firm continues to expand their list of supported processors to meet the needs of customers who are using NXP microcontrollers in their CAN related projects.

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, J1979, ISO 15765, OBD-II, CANopen, UDS, XCP, and NMEA2000. The firm also has a full suite of vehicle network adapters supporting RS232, USB, and Bluetooth interfaces.

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