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Simma Software Adds Support for STM8

Simma Software, Inc.
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CAN Support for the STM8 Family

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August 9th, 2011, Terre Haute, IN – Simma Software, Inc. announced today that their family of CAN device drivers now supports the STMicroelectronics' STM8 MCU family. With this support, all of Simma Software's protocol stacks, including SAE J1939, ISO 15765, and CANopen can be seamlessly integrated into application firmware for these devices.

About STMicroelectronics' STM8 Family:

ST's 8-bit microcontroller platform is implemented around a high-performance 8-bit core and a state-of-the-art set of peripherals. This platform is manufactured using an ST-proprietary 130 nm embedded non-volatile memory technology. The STM8 allows fast and safe development through enhanced stack pointer operations, advanced addressing modes and new instructions.

About Simma Software, Inc.:

Simma Software, Inc. specializes in real-time embedded software for the automotive, military, and industrial automation industry. Products and services include protocol stacks, flash bootloaders, device drivers, training, and consultation on the following technologies: [SAE J1939](#), [ISO 15765](#), [CANopen](#), CAN, J1587, J1708, J2497, J1922, J1850, J1979, and OBD-II.

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