



Simma Software

Simma Software Releases J1939 Flash Bootloader for Texas Instruments TMS320F28377D

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Texas Instruments Dual-Core Delfino J1939 Bootloader

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February 1, 2023, Terre Haute, IN – Simma Software, Inc. announced today the release of a high-performance [J1939 flash bootloader](#) for Texas Instruments TMS320F28377D. The firm has now developed and delivered over 100 flash bootloader projects to their global customer base supporting multiple interfaces including CAN (J1939 and UDS), LIN, ethernet, RS232, USB and Bluetooth. The Simma designed bootloader comes with several optional custom design features including encryption, authentication, secure boot, updateable bootloader, and host application adapter and flashing protocol.

As Texas Instruments' preferred CAN solutions provider to their global customer base, Simma Software has a long history of working with all the various TI microcontroller families. The firm continues to expand their CAN based products including MCU specific CAN-FD device drivers, higher level CAN protocol stacks, and flash bootloaders.

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, CAN FD, LIN, 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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