



Simma Software

Simma Software Expands Ethernet Support With Release of ISO 13400 Stack

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Diagnostic over Internet Protocol (DoIP) Software Release

Press release date: August 1, 2020

September 1, 2020, Terre Haute, IN – Simma Software, Inc. announced today the release of a high-performance Diagnostic over Internet Protocol (DoIP) software stack, developed for a global autonomous vehicle company. As Ethernet becomes more widely adopted by automotive OEMs and Tier 1 suppliers, this software release is an important addition to the firm’s software offerings.

ISO 13400 describes the general use cases and communication scenarios which are covered by an Internet Protocol-based vehicle communication standard, and allows for UDS to operate over a TCP/IP or UDP/IP protocol. This in turn allows customers a higher data rate and a seamless connection from edge to cloud-based servers.

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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