



# S32G Vehicle Network Processing Evaluation Board 3

## S32G-VNP-EVB3

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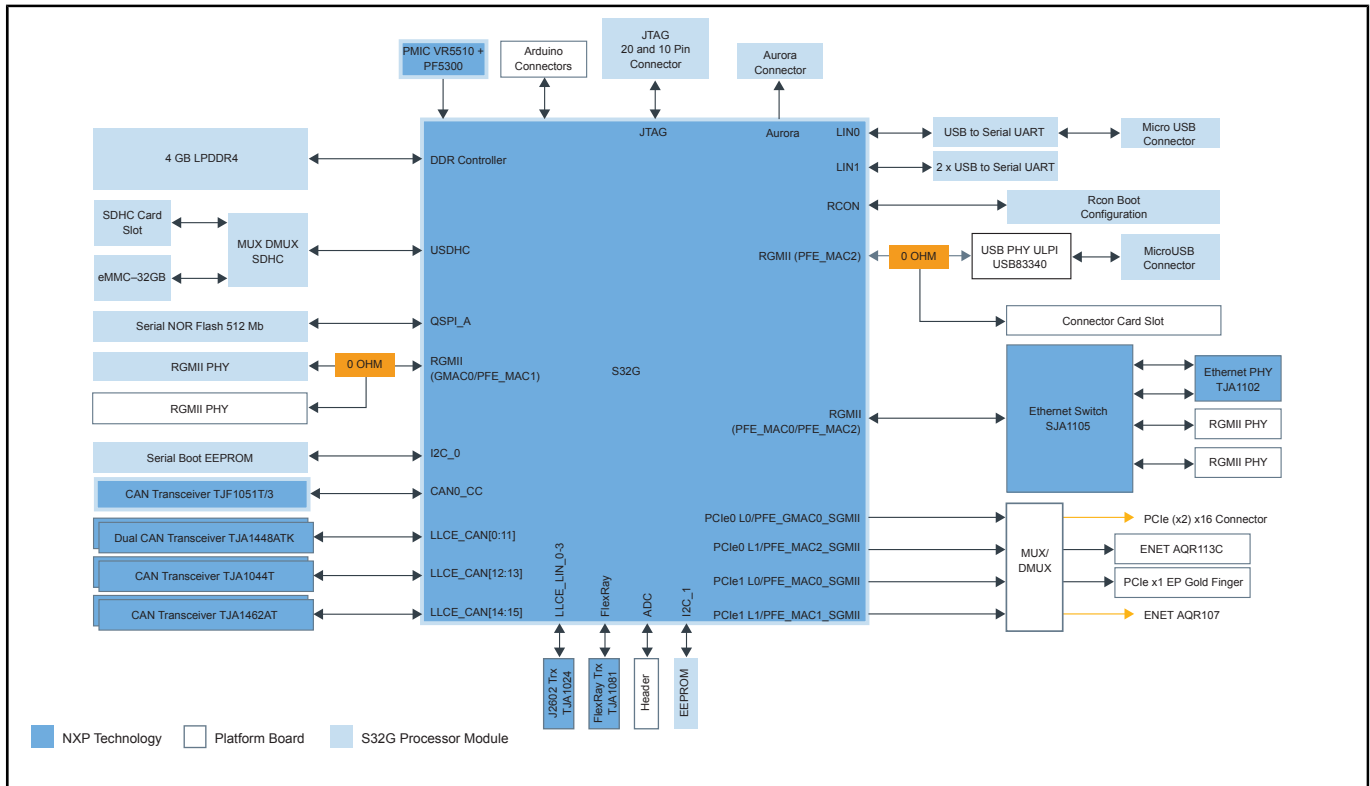
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The S32G-VNP-EVB3 is an evaluation and development board engineered for developing vehicle network processing applications, such as vehicle computers, service-oriented gateways and domain controllers.

Based on S32G2 and S32G3 processors for vehicle networking, the S32G-VNP-EVB3 offers a combination of automotive and enterprise networking technology with a wealth of interfaces (CAN/LIN/FlexRay/Ethernet) for vehicle networks, in addition to substantial safe compute performance.

The S32G-VNP-EVB3 includes peripheral devices with PCI Express and USB interfaces that can be leveraged by OEMs, Tier 1s and software ecosystem partners to shorten time to market.

# S32G Vehicle Network Processing Evaluation Board 3 Block Diagram



View additional information for [S32G Vehicle Network Processing Evaluation Board 3](#).

**Note:** The information on this document is subject to change without notice.

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