S32K144-Q100 Evaluation Board for Automotive General Purpose

S32K144EVB

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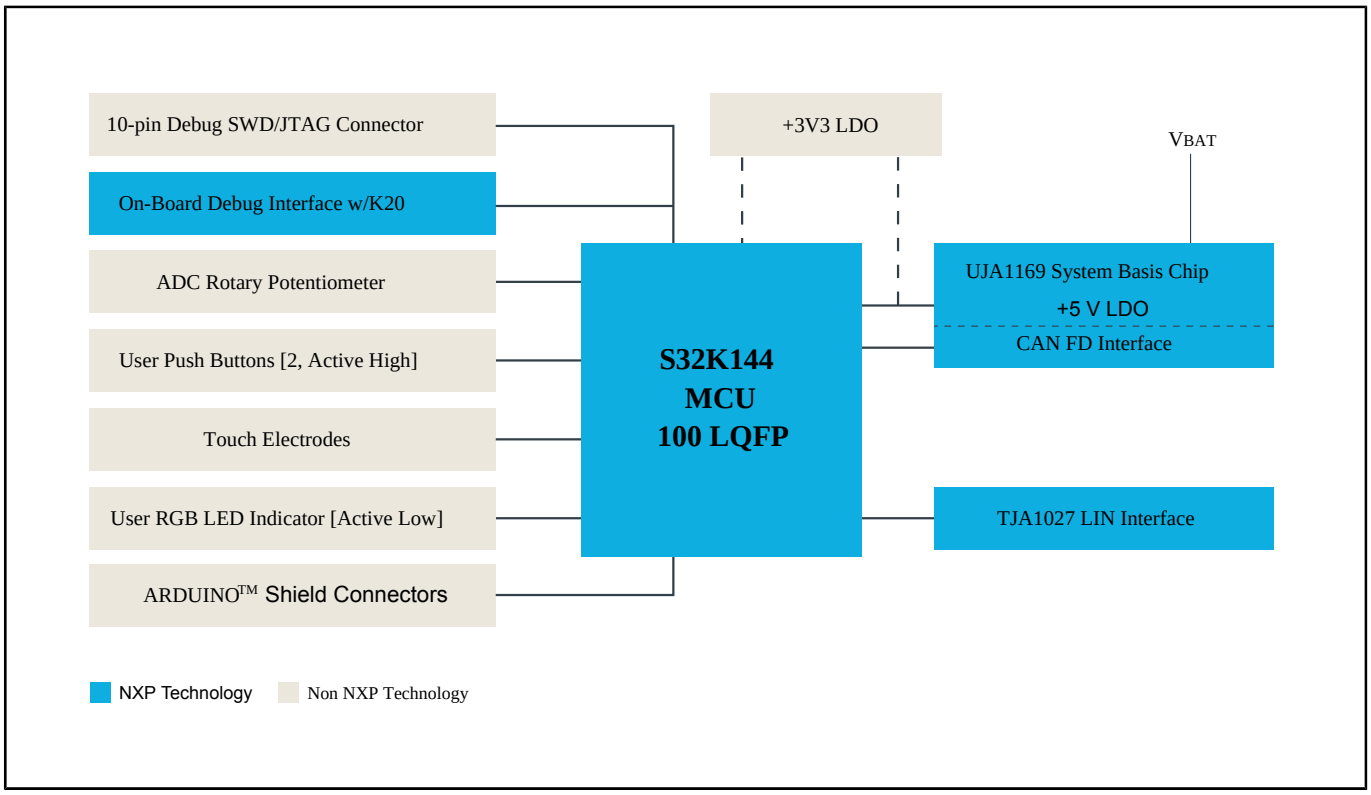
The S32K144EVB is a low-cost evaluation and development board for industrial and automotive applications based on the S32K144 32-bit Arm® Cortex®-M4F MCU. The S32K144EVB provides a hardware platform for prototyping, evaluation, and software development using the S32K14 MCU family.

With an Arduino® UNO-compatible form factor, the board supports a wide range of expansion boards, helping accelerate application development, testing, and demonstration.

S32K144-Q100 Features Block Diagram



View additional information for S32K144-Q100 Evaluation Board for Automotive General Purpose.

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