



S32K3X8EVB-Q289 Evaluation Board for Automotive General Purpose

S32K3X8EVB-Q289

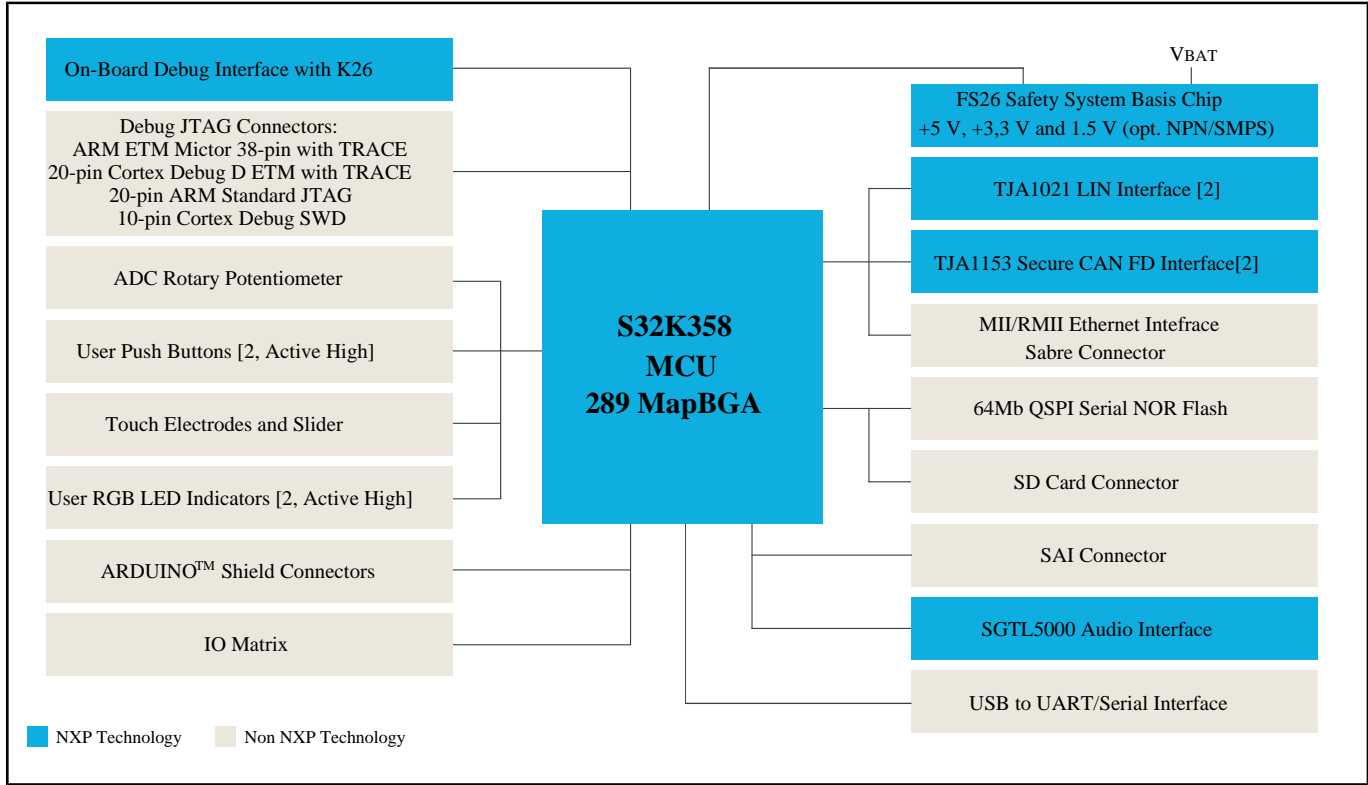
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The S32K3X8EVB-Q289 is an evaluation and development board for general-purpose automotive and industrial applications.

Based on the 32-bit Arm®Cortex®-M7 S32K3 MCU in a 289 MAPBGA package, the S32K3X8EVB-Q289 offers a multicore mode, Hardware Security Engine (HSE), Over-the-Air (OTA) support, advanced connectivity and low power.

The S32K3X8EVB-Q289 offers a standard-based form factor compatible with the Arduino® pin layout, providing a broad range of expansion board options for quick application prototyping.

S32K3X8EVB-Q289 Features Block Diagram



View additional information for [S32K3X8EVB-Q289 Evaluation Board for Automotive General Purpose](#).

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

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