



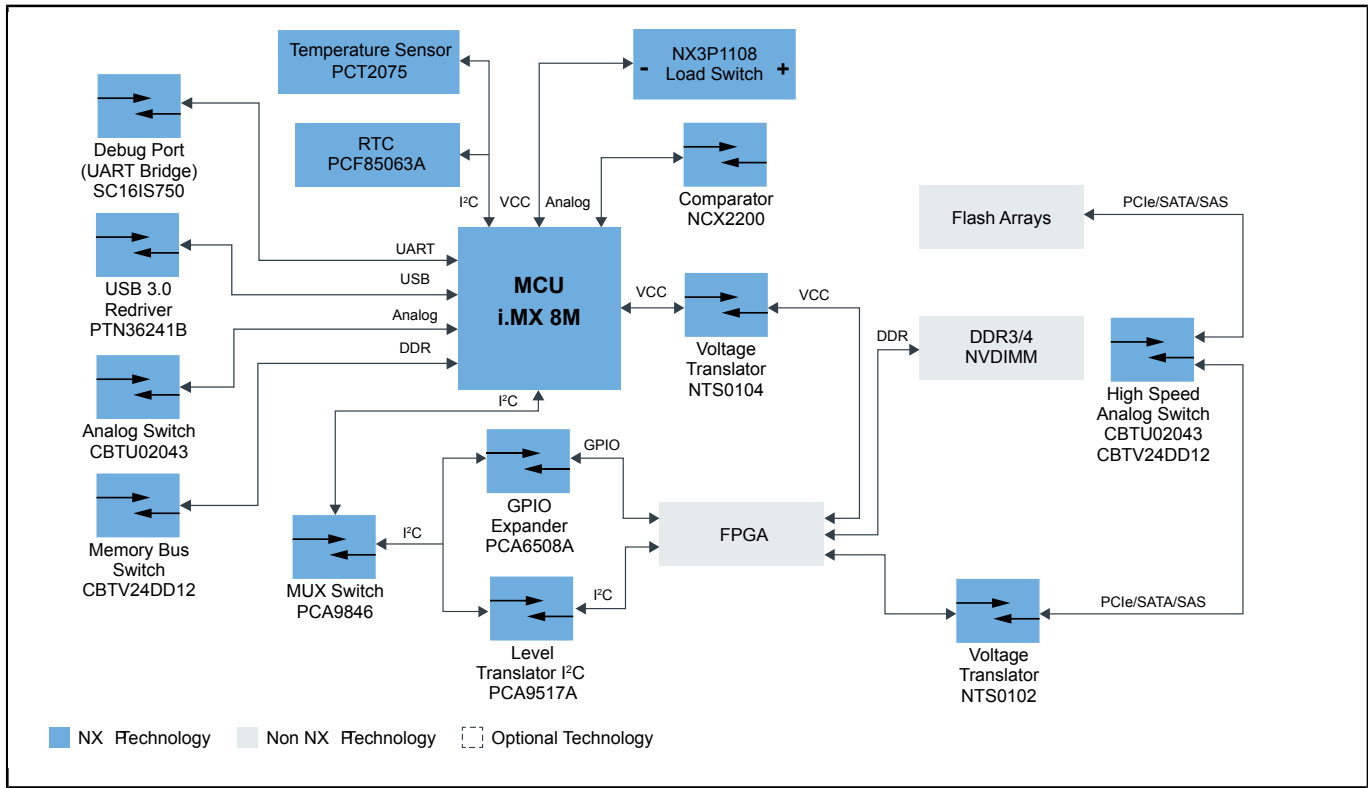
Based Storage System

BASED-STORAGE-SYSTEM

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NXP Based Storage System is based on the i.MX 8M processor that provides excellent Performance as MPU, which can communicate with other devices through USB 3.0, PCIe, SATA, I2C, DDR3, and DDR4, This implementation of a Based Storage System can be used for storing multiple files and other types of digital information such as photos, music, documents, etc.

Based Storage System Block Diagram



View additional information for [Based Storage System](#).

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

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