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SAM 4 MCUs Product Families | Microchip Technology

Nucleus RTOS is a real-time operating system (RTOS) produced by the Embedded Software Division of Mentor Graphics, a Siemens Business, supporting 32-and 64-bit embedded system platforms. The operating system (OS) is designed for real-time embedded systems for medical, industrial, consumer, aerospace, and Internet of things (IoT) uses. Nucleus was released first in 1993.

myMicrochip

The SAM 4 MCU product families based on the Arm Cortex-M4 core operate at a maximum CPU speed of 120 MHz and feature up to 2048 KB of Flash and up to 128 KB of SRAM.

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Nucleus RTOS - Wikipedia

The SAM9X60 is a high-performance, ultra-low-power ARM926EJ-S CPU-based embedded microprocessor (MPU) running up to 600 MHz. The SAM9X60 supports various memory interfaces, including 16-bit LPDDR/DDR2, 32-bit LPSDR/SDRAM, NAND flash, Quad SPI and eMMC Flash.

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Holtek Semiconductor is a major Taiwan-based designer of 32-bit microcontrollers, 8-bit microcontrollers and peripheral products. Microcontroller products are centred around an ARM core in the case of 32-bit products and 8051 based core and Holtek's own core in the case of 8-bit products.

Sam9x60EKMainPage < Linux4SAM < TWiki

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List of common microcontrollers - Wikipedia

Based on the ARM® Cortex®-M3 processor, the Microchip's SAM3X8E runs at 84MHz and features 512KB of flash memory in 2 x 256KB banks and 100KB of SRA We detect you are using an unsupported browser. For the best experience, please visit the site using Chrome, Firefox, Safari, or Edge.

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