



# 8位 Flexis® AC128/96/60/48/32 MCU

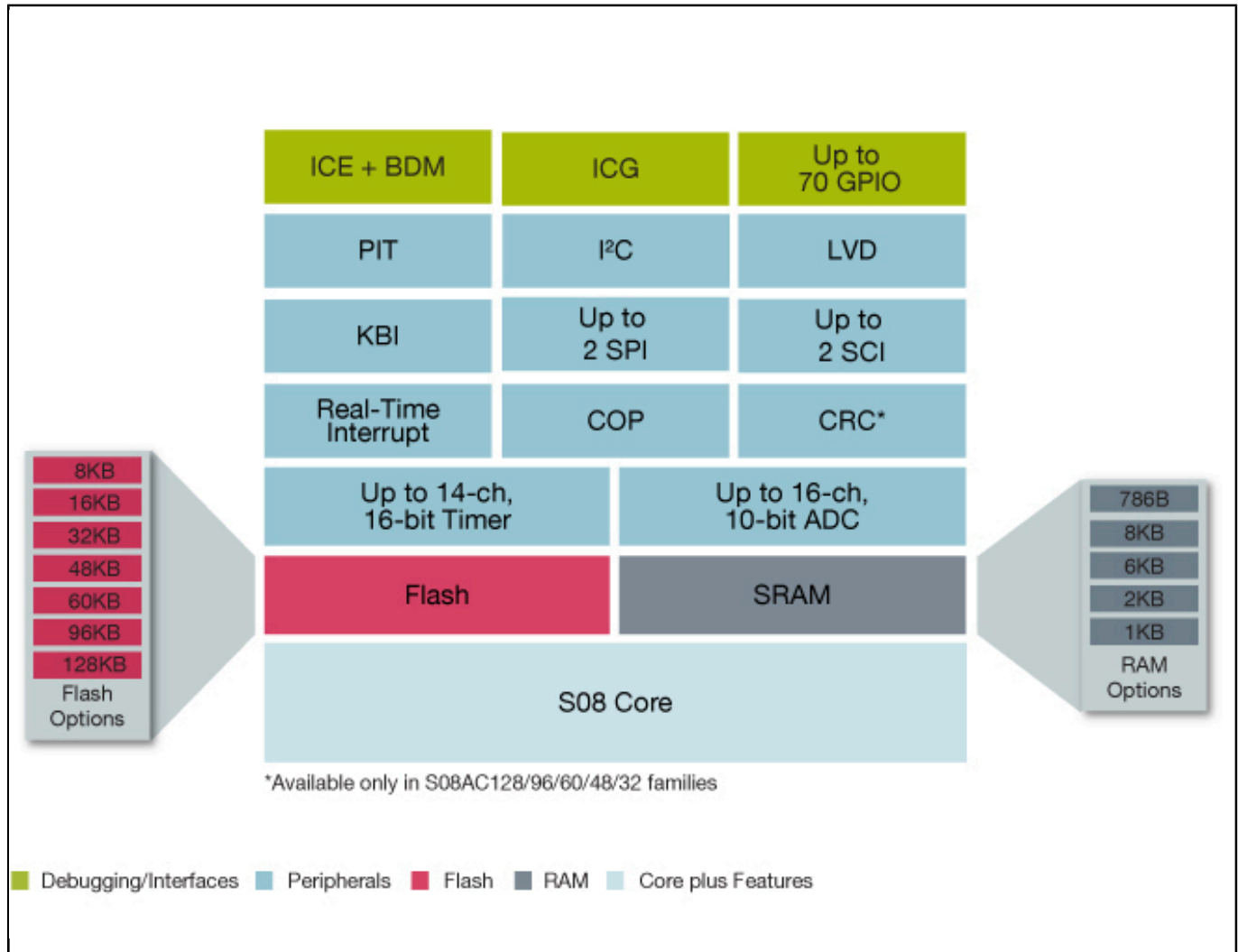
## S08AC

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AC系列由一对引脚兼容的8位和32位器件组成，是Flexis®系列器件的第3个系列。Flexis系列控制器是恩智浦 控制器联合体的连接点，能够实现8位与32位器件的兼容。

S08AC128/96/60/48/32 具有128 Kb闪存、3个定时器/脉宽调制器(PWM)、16通道10位ADC和高达20MHz的总线频率，树立了8位架构性能的新标杆。8位S08AC128/96/60/48/32与32位MCF51AC256/128器件的引脚、外设和工具兼容。它们具有相同的外设和开发工具，带来了极高的迁移灵活性。

# Freescale S08AC Microcontroller Block Diagram Block Diagram



View additional information for [8-bit Flexis® AC128/96/60/48/32 MCU](#).

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

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