



Kinetis® K64-120 MHz, 256KB SRAM 微控制器(MCU)基于Arm® Cortex®-M4 内核

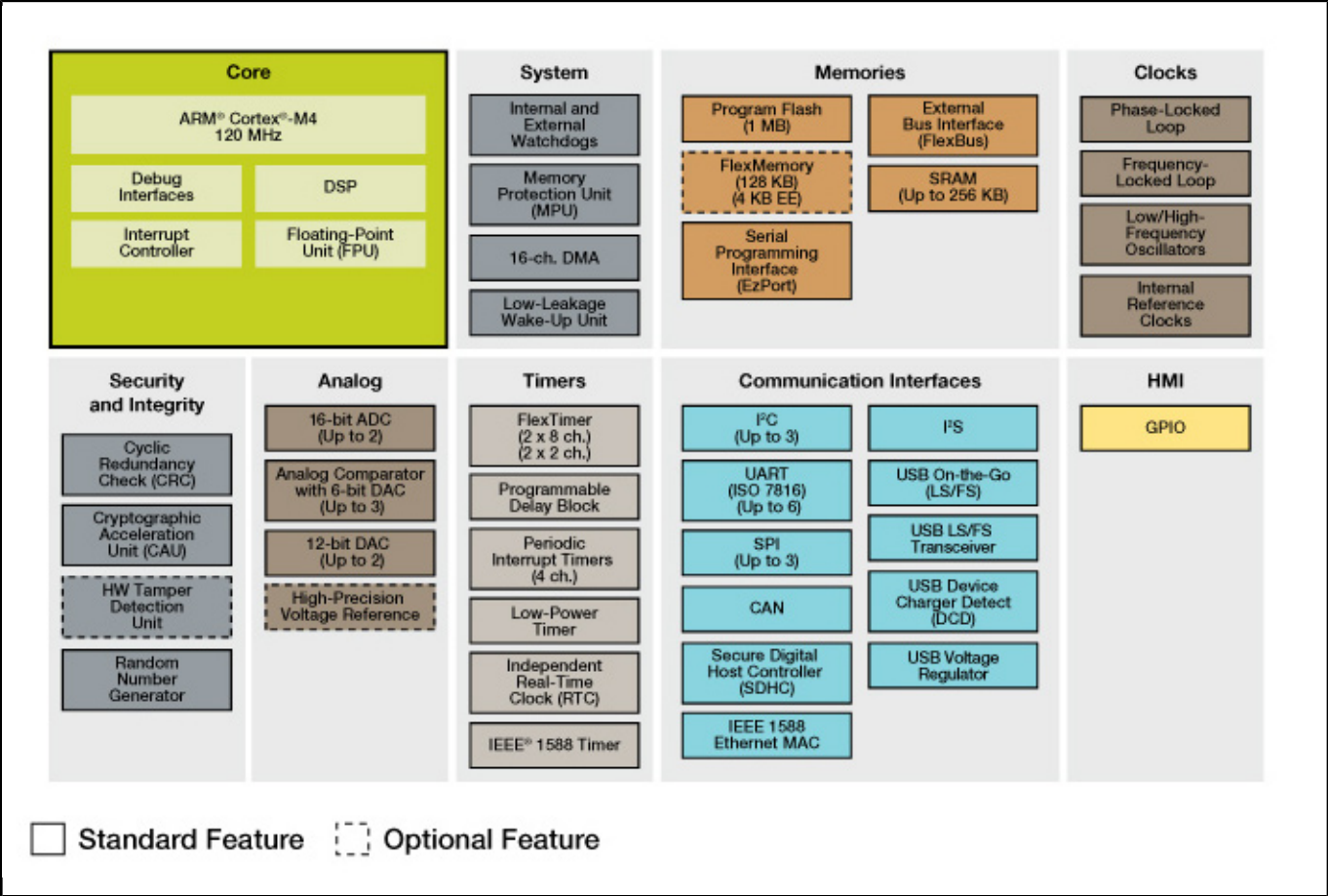
K64_120

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Kinetis® K系列MCU产品组合包括多个基于Arm® Cortex®-M4内核，引脚、外设和软件相互兼容的MCU系列。Kinetis K64 120 MHz MCU具备以下功能：

- IEEE® 1588以太网MCU
- 适合需要高存储器密度、低功耗和高处理效率的应用
- 支持免晶振USB设计，能够降低系统成本，节约电路板空间
- 具备Kinetis产品组合固有的全面支持体系和可扩展性。

Kinetis K63/K64 MCU Family Block Diagram Block Diagram



View additional information for [Kinetis® K64-120 MHz, 256KB SRAM微控制器\(MCU\)基于Arm® Cortex®-M4内核](#).

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