



Kinetis® K10-120 MHz，混合信号集成 微控制器 (MCU)，基于**ARM® Cortex®-** **M4**内核

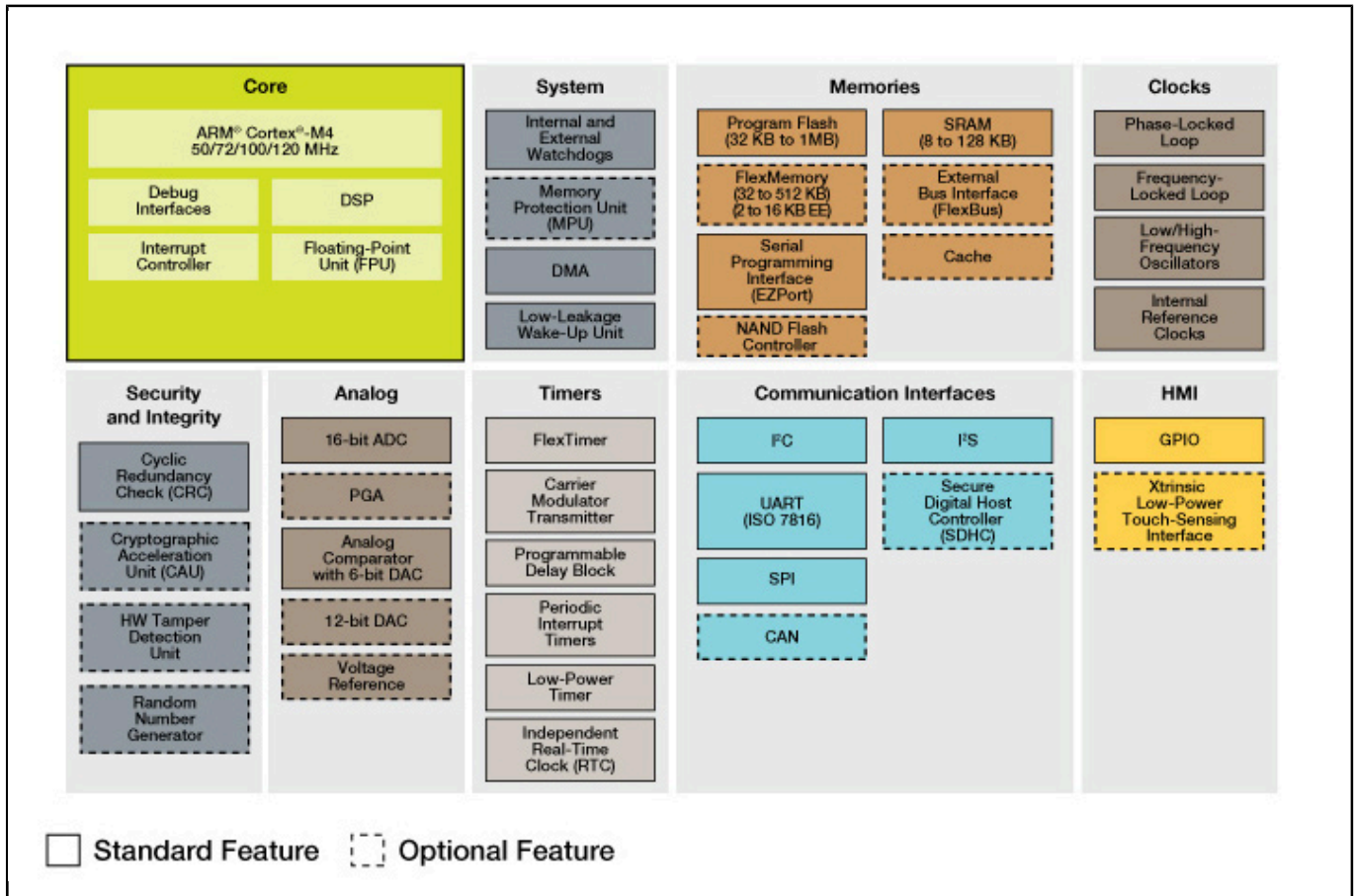
K10_120

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Kinetis® K10 120 MHz微控制器系列具有先进的串行通信、模拟集成特性以及可定制的系统扩展，适用于医疗、工业和消费电子设备。

- 它包含丰富的模拟、通信、定时和控制外设套件，满足广泛的需求
- 面向需要高性能的应用
- 提供Kinetis系列的共享综合开发支持和可扩展性

Kinetis K1x MCU Family Block Diagram Block Diagram



View additional information for [Kinetis® K10-120 MHz](#), 混合信号集成微控制器 (MCU), 基于ARM® Cortex®-M4内核.

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