



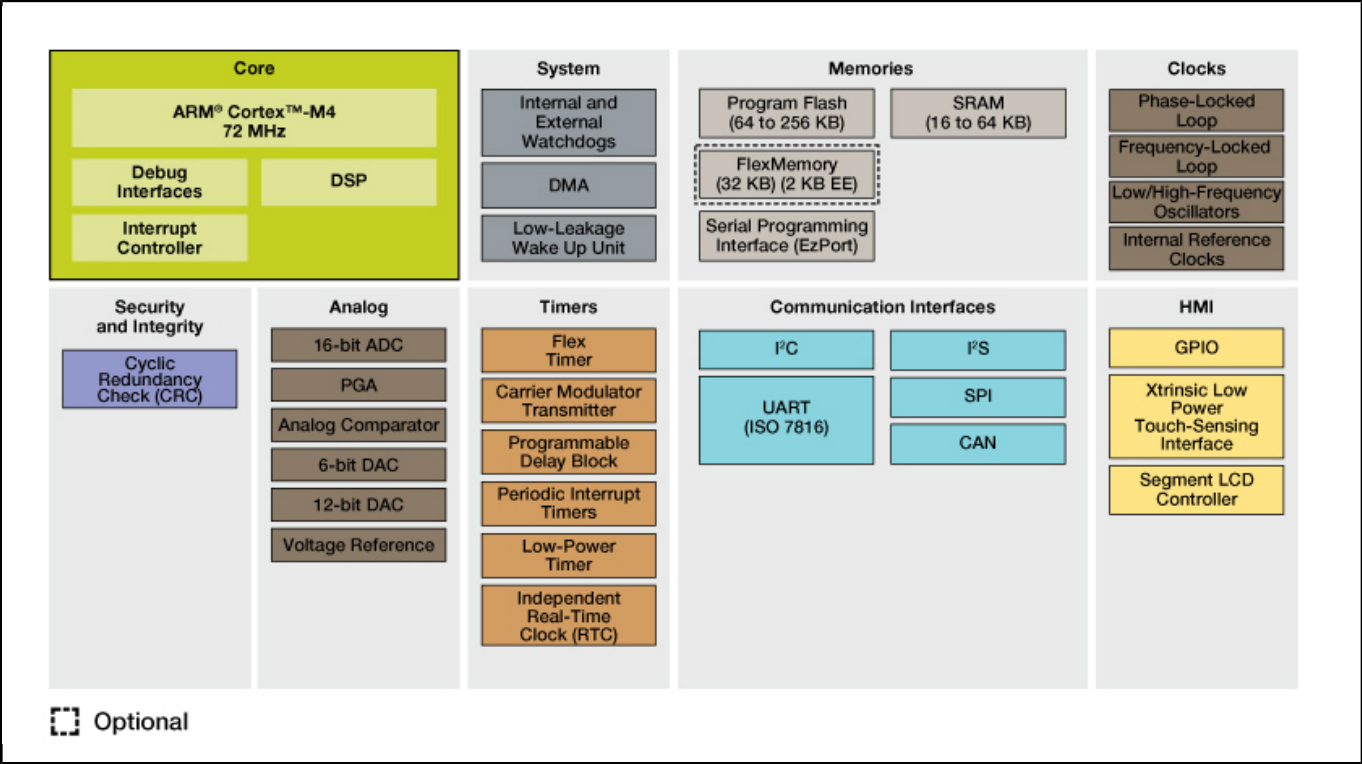
Kinetis K30-72 MHz, 混合信号集成微控制器 (MCU), 基于Arm® Cortex®-M4内核

K30_72

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Kinetis K30 100 MHz段式LCD MCU基于Arm® Cortex®-M4内核构建，为中等性能的Kinetis产品组合提供了可扩展的入门级产品，配备高精度模拟集成、灵活的低功耗和外设选件。该系列具备Kinetis产品组合固有的全面支持体系和可扩展性。

Kinetis K30 Mid-Performance Segment LCD MCUs Block Diagram Block Diagram



View additional information for [Kinetis K30-72 MHz, 混合信号集成微控制器 \(MCU\)](#)，基于Arm® Cortex®-M4内核.

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

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