



Kinetis® KW0x-48 MHz, Sub-**GHz** 无线连接微控制器 (MCU), 基于**ARM®** **Cortex®-M0+**内核

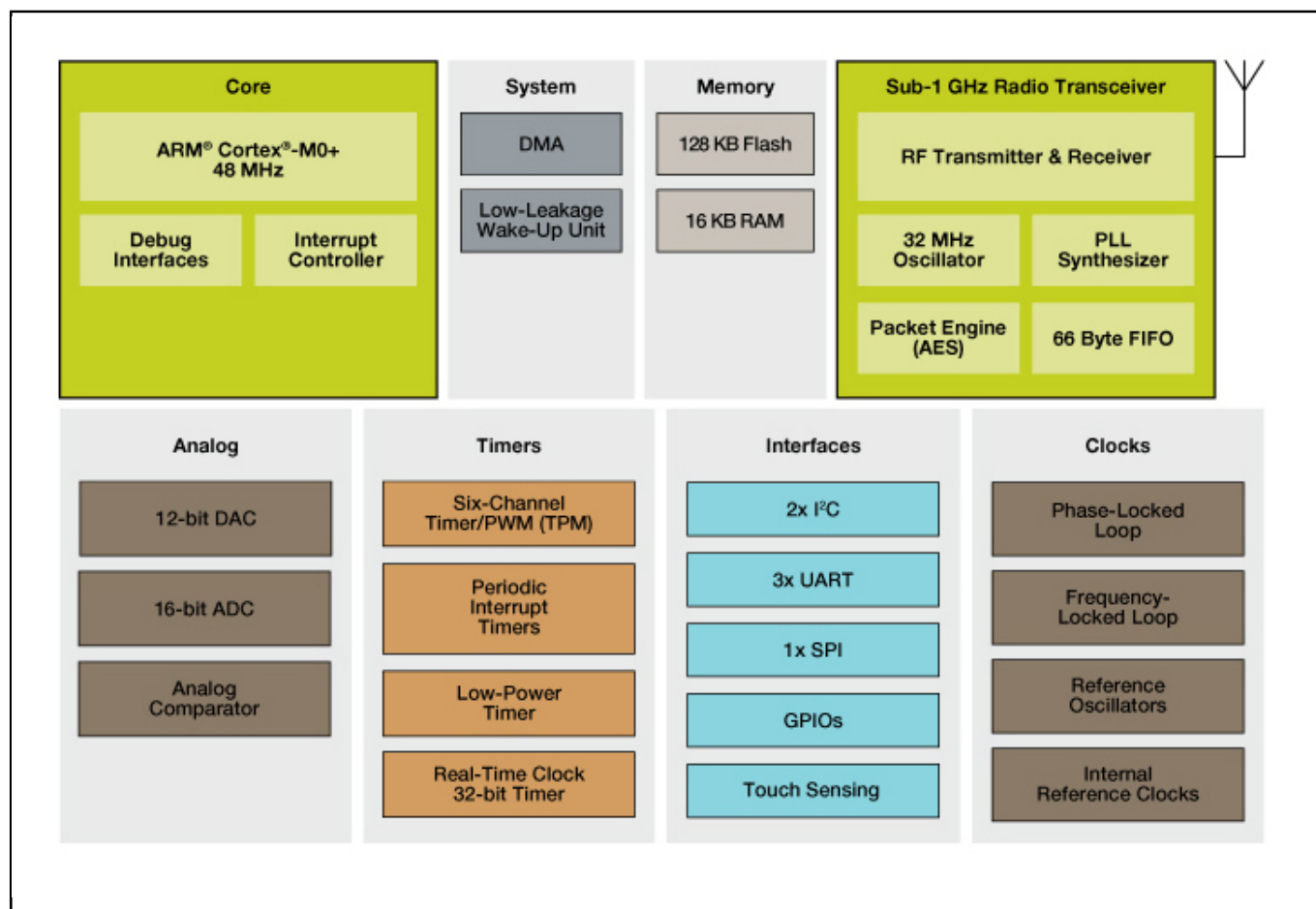
KW0x

Last Updated: Dec 17, 2024

Kinetis® KW0x无线MCU系列集成了丰富的外设，包括一个高性能、双向sub-GHz无线电，该外设的工作频率范围十分宽广，包括免许可的工业、科学和医疗(ISM)频段。

- 集成了高性能、低噪声放大器和功率放大器
- 运行各种类型的通信协议，从专有协议(简单媒体访问控制器(SMAC))到全球标准(IEEE® 802.15.4)
- 包含有助于简化开发的硬件、软件、工具和参考设计

Kinetis W Series KW0x MCUs Block Diagram Block Diagram



View additional information for [Kinetis® KW0x-48 MHz](#), Sub-GHz无线连接微控制器 (MCU)，基于ARM® Cortex®-M0+内核.

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