



Kinetis® K21-50 MHz, 全速USB, 防篡改微控制器, 基于Arm® Cortex®-M4内核

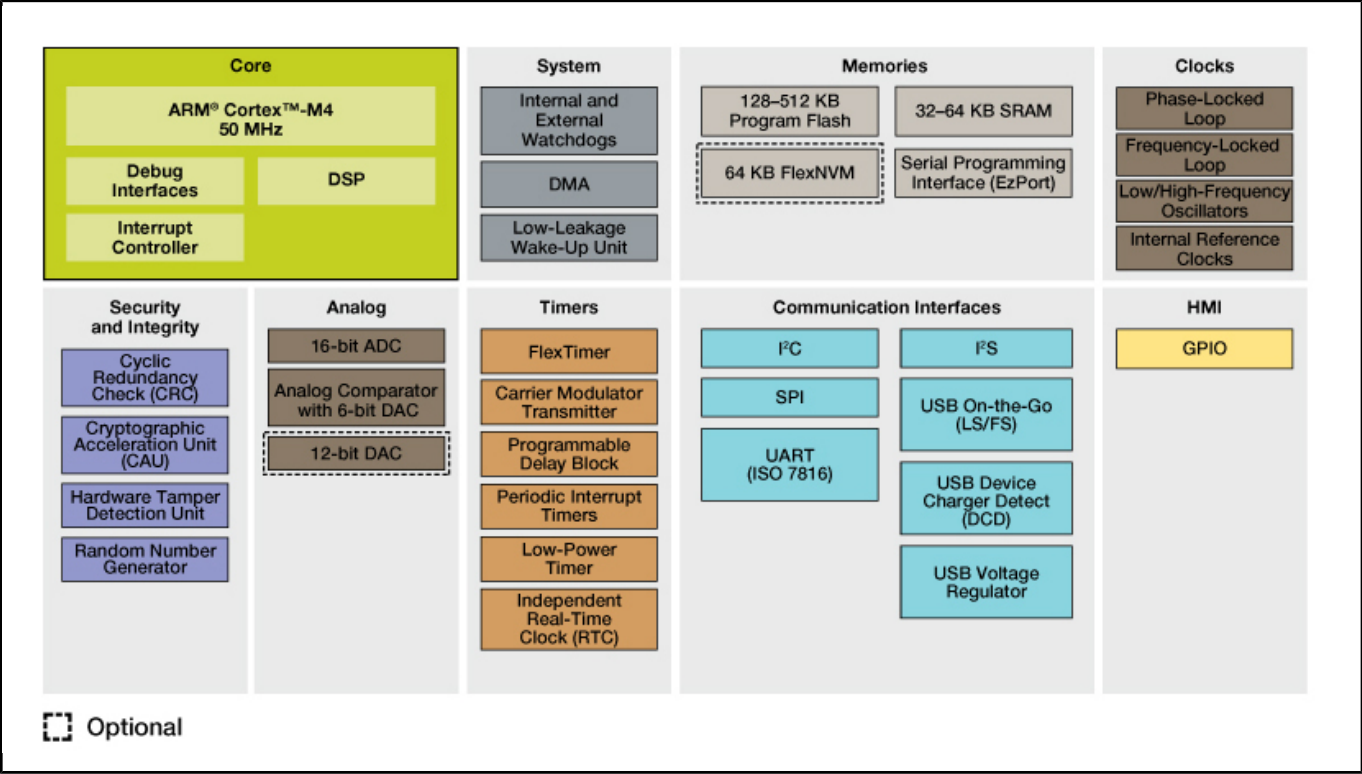
K21_50

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- 具有硬件加密和篡改检测功能
- 包括丰富的模拟、通信、定时和控制外设套件, 满足广泛的需求
- 以较小长度的互连最大限度地提高板卡空间, 并增强性能
- 具备低功耗功能, 可实现高性能效率
- 借助智能片上集成, 显著节省BOM成本
- 具备Kinetis®产品组合固有的全面支持体系和可扩展性

请联系您当地的恩智浦代表, 下载K21安全数据手册和参考手册文档(在NDA下面)。

Kinetis K21_50 MCUs Block Diagram Block Diagram



View additional information for [Kinetis® K21-50 MHz, 全速USB, 防篡改微控制器, 基于Arm® Cortex®-M4内核](#).

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