



# 50–75 MHz 带段式 LCD 的精确计量微控制器，基于 Arm® Cortex®-M0+ 内核

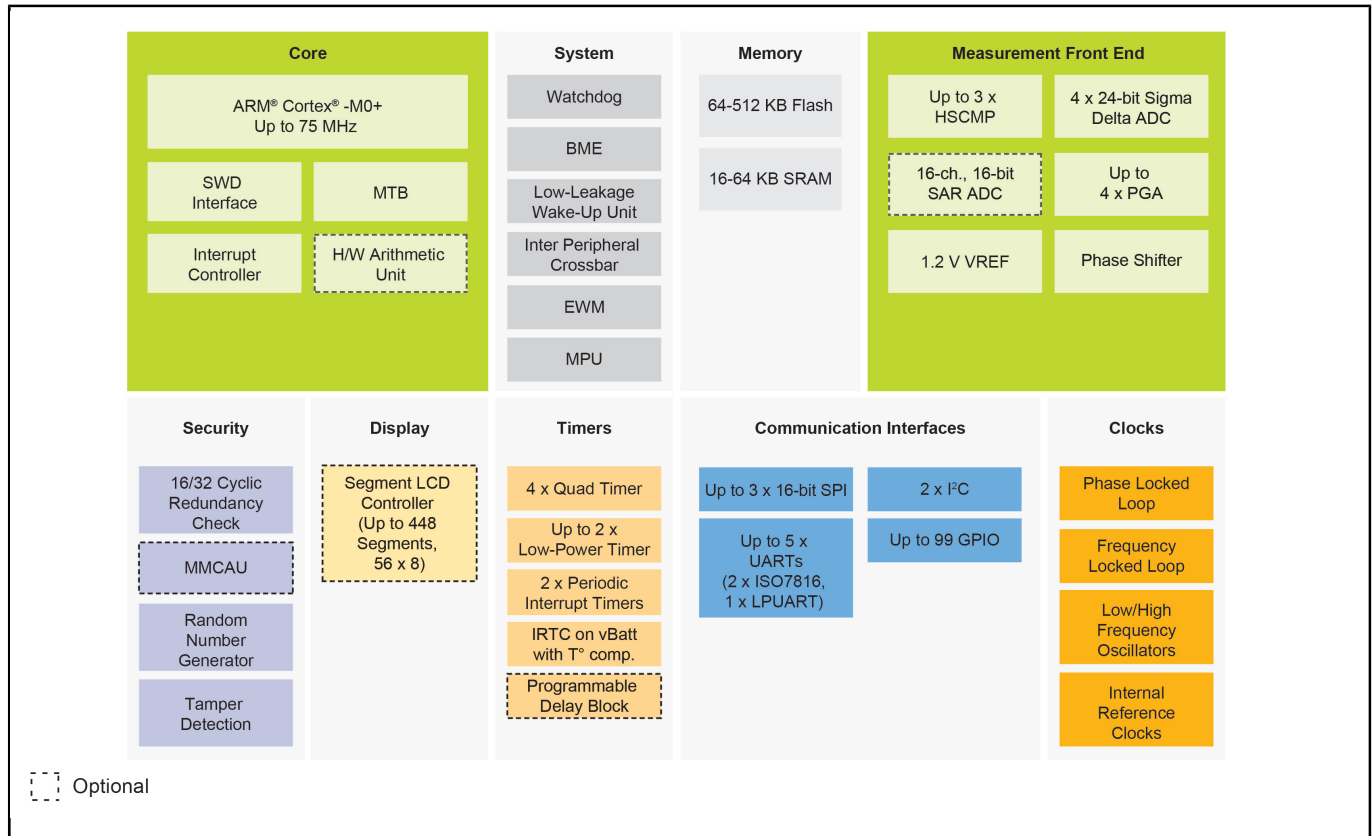
## KM3x

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KM3x MCU 系列支持单芯片 1、2 和 3 相电表和流量计，以及其它高精度测量应用。该系列 MCU：

- 借助带时间戳的主动和被动篡改检测来实现安全性
- 支持高精度内部参考电压，温度漂移低
- 具有全面支持套件，包含参考设计

# KM3x MCU Family Block Diagram Block Diagram



View additional information for [50–75 MHz带段式LCD的精确计量微控制器](#)，基于Arm® Cortex®-M0+内核。

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

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