



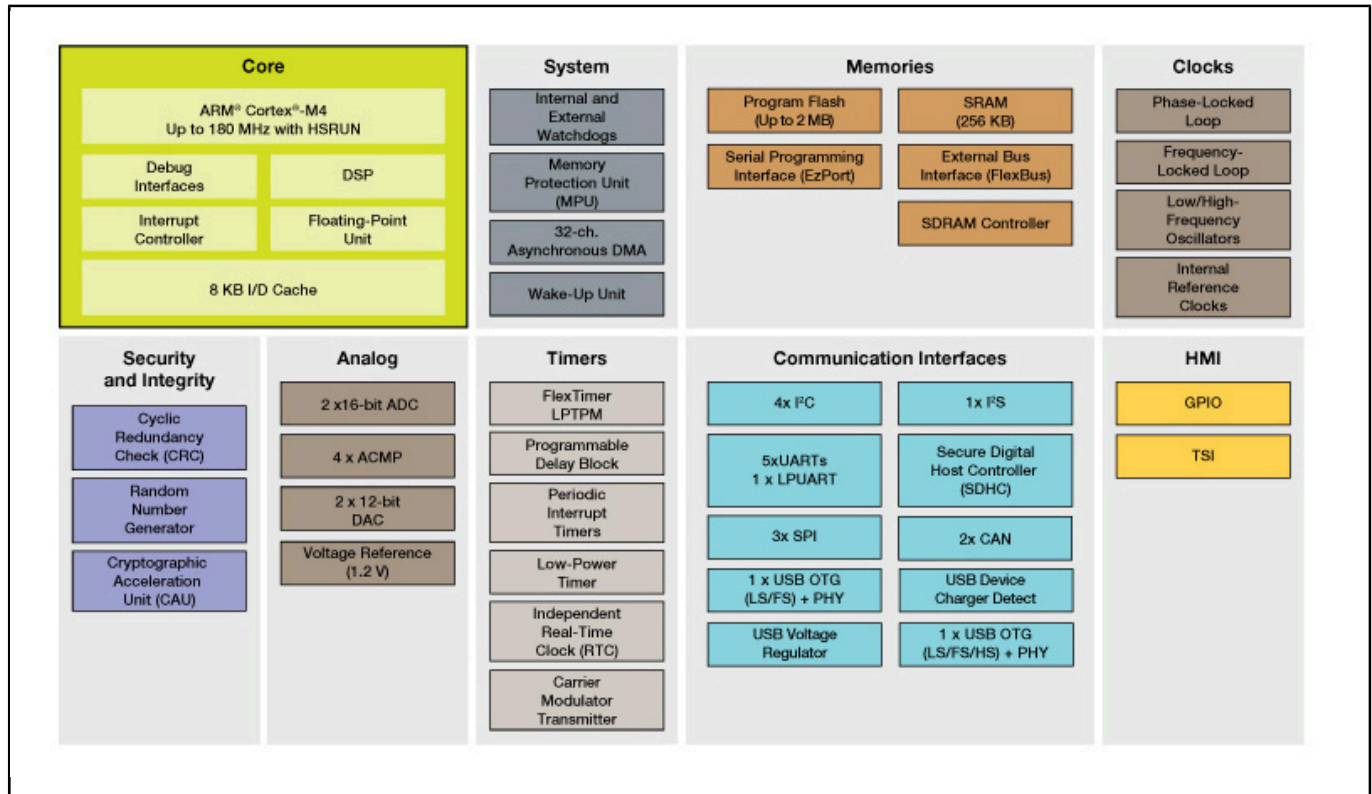
# **Kinetis® K26-180** MHz，双高速和全速USB，2MB闪存微控制器(MCU)，基于**ARM® Cortex®-M4**内核

## **K26\_180**

Last Updated: May 28, 2024

Kinetis® K26 180MHz高速USB MCU基于ARM® Cortex®-M4F内核，适合需要高存储器密度、低功耗和高处理效率的应用。该系列提供高速USB，带集成高速USB物理收发器、SDRAM控制器、全速无晶体USB支持等功能，同时还与Kinetis产品组合共享综合的支持工具和可扩展性。

# Kinetis K26 MCU Family Block Diagram Block Diagram



View additional information for [Kinetis® K26-180 MHz](#), 双高速和全速USB, 2MB闪存微控制器 (MCU), 基于ARM® Cortex®-M4内核.

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

[www.nxp.com](http://www.nxp.com)

NXP and the NXP logo are trademarks of NXP B.V. All other product or service names are the property of their respective owners. The related technology may be protected by any or all of patents, copyrights, designs and trade secrets. All rights reserved. © 2024 NXP B.V.