



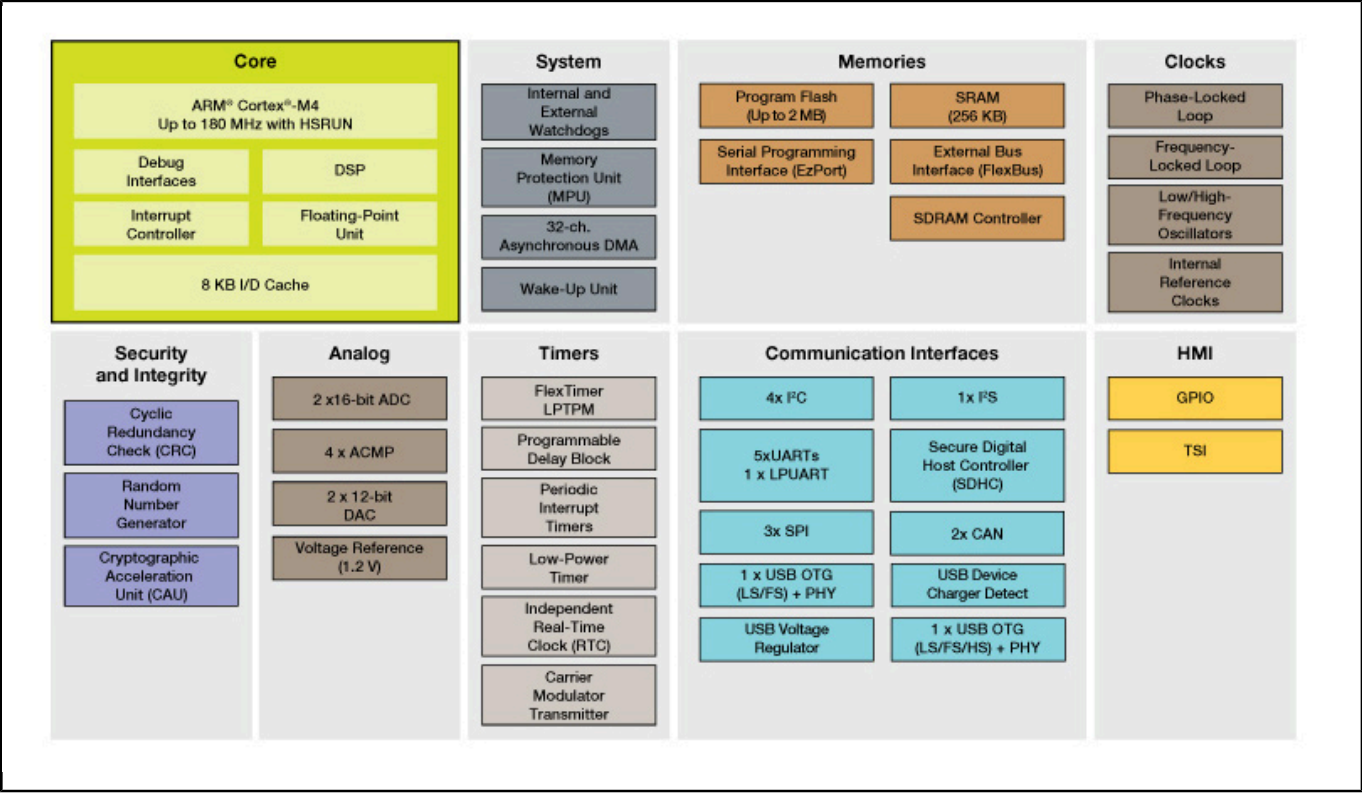
Kinetis® K26–180 MHz, Dual High-Speed and Full-Speed USBs, 2MB Flash Microcontrollers (MCUs) based on Arm® Cortex®–M4 Core

K26_180

Last Updated: Mar 5, 2025

The Kinetis® K26 180MHz High Speed USB MCUs are built on the Arm® Cortex®–M4F core and are optimized for applications requiring large memory densities and low-power processing efficiency. This family offers High Speed USB with integrated HS USB Physical Transceiver, SDRAM Controller, Full Speed Crystal-less USB support, as well as shares the comprehensive enablement and scalability of the Kinetis portfolio.

Kinetis K26 MCU Family Block Diagram Block Diagram



View additional information for [Kinetis® K26-180 MHz, Dual High-Speed and Full-Speed USBs, 2MB Flash Microcontrollers \(MCUs\) based on Arm® Cortex®-M4 Core](#).

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