



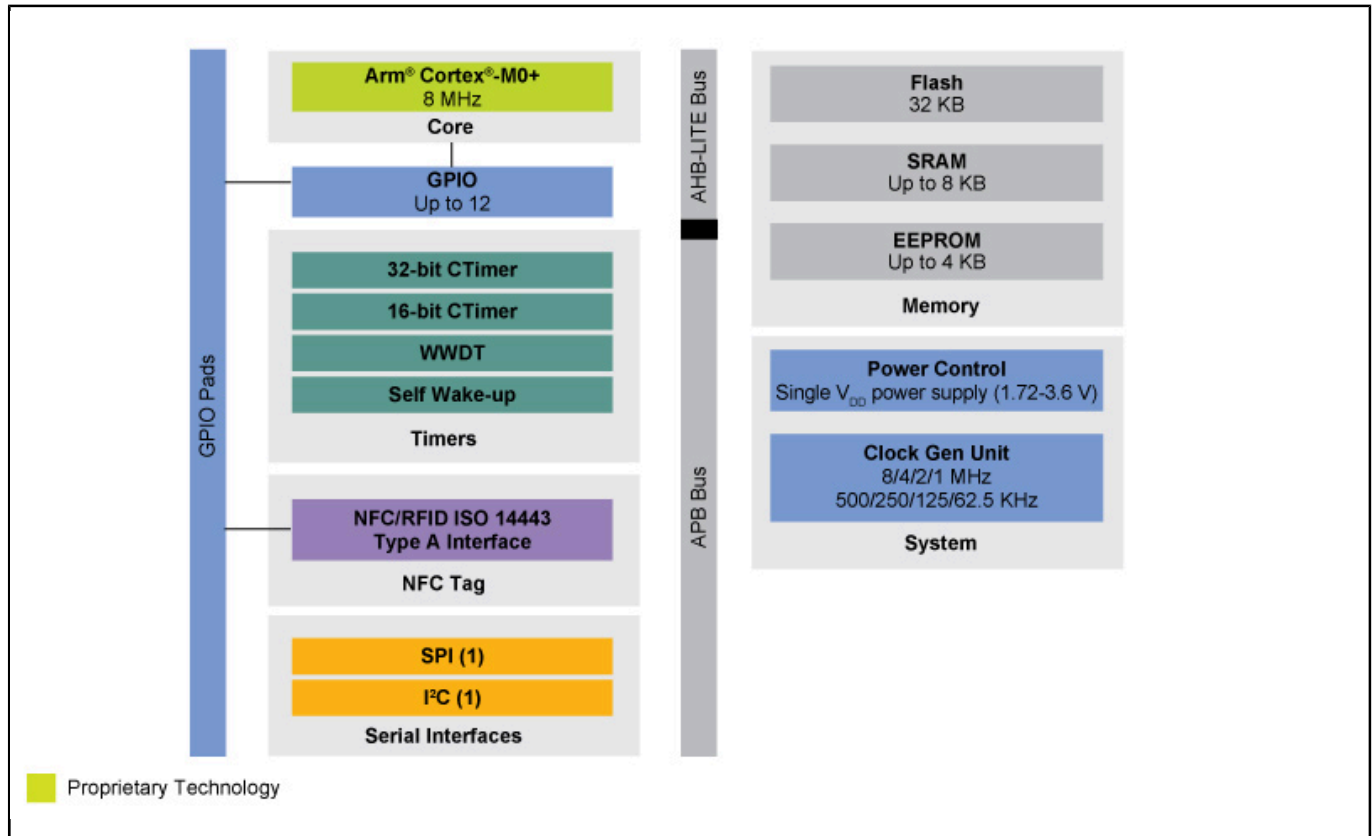
基于**Arm® Cortex®-M0+**内核的高性价比微控制器(MCU)

LPC8N04

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LPC8N04是一款高性价比MCU，适用于带集成NFC连接的嵌入式应用，是一款入门级数据连接解决方案。LPC8N04 MCU包含多种功能，包括多种省电模式和高达8 MHz的可选CPU频率，旨在实现超低功耗。LPC8N04 MCU的外设组合包括32 kB闪存，8 kB SRAM，4 kB EEPROM，一个I2C，一个SPI/SSP，以及多达12个通用I/O引脚。

LPC8N04 MCU Block Diagram Block Diagram



View additional information for [基于Arm® Cortex®-M0+内核的高性价比微控制器\(MCU\)](#).

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