



88MW32X 802.11n Wi-Fi®微控制器 SoC

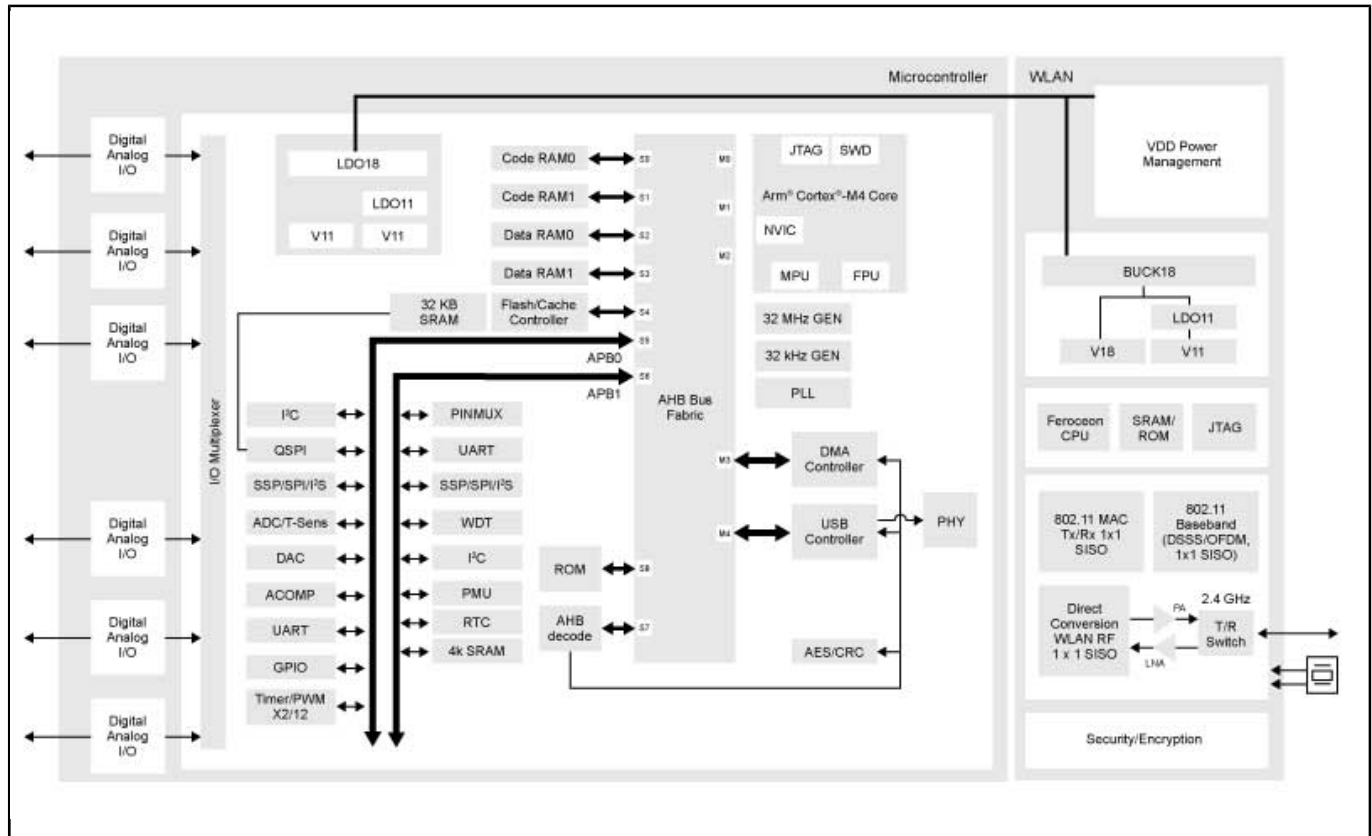
88MW32X

Last Updated: Dec 17, 2020

88MW320/322Wi-Fi®微控制器片上系统(SoC)是高度集成的低功耗芯片，具有使用Arm® Cortex®M4F CPU和802.11 b/g/n Wi-Fi®构建的功能齐全的微控制器。SoC专为家庭、企业和工业自动化各种智能设备以及智能配件而设计，适用于：

- 超低系统成本
- 低功耗运行，包括启用电池供电的设备
- 安全运行
- 启用功能丰富的功能，使制造商能够创建创新的新颖产品和服务

88MW32X Block Diagram Block Diagram



View additional information for [88MW32X 802.11n Wi-Fi®微控制器SoC](#).

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