



NXP Rapid IoT Prototyping Kit

IOT-PROTOTYPING

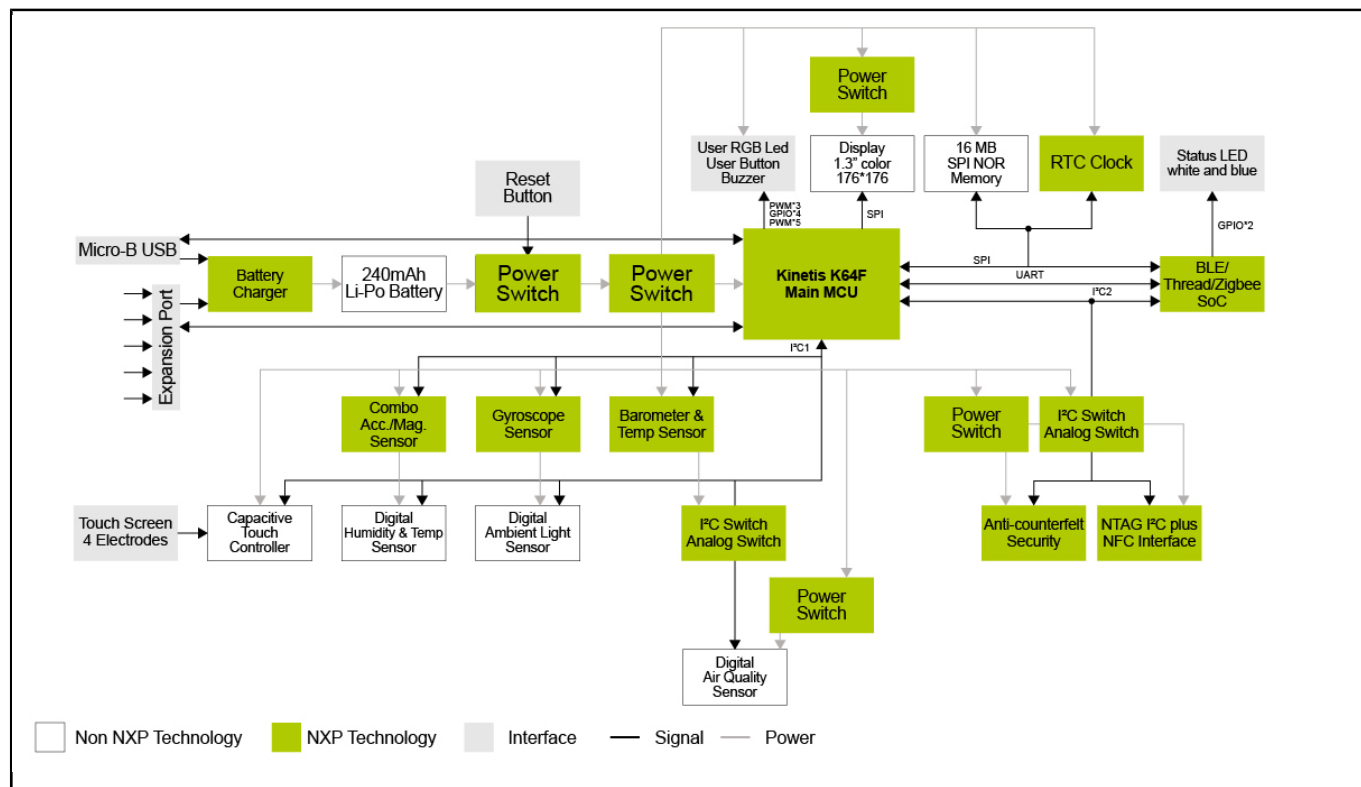
Last Updated: Jun 12, 2025

NXP's Rapid IoT Prototyping Kit is a comprehensive, secure, and power-optimized solution designed to accelerate prototype and development of an IoT end node. Rapid IoT integrates 11 NXP devices (microcontroller, low-power connectivity, sensors, NFC, secure element, power management, interface) in a small form-factor hardware design, and combines it with proven software enablement (drivers, RTOS, middleware, cloud connect) and a web IDE with GUI-based programming. Rapid IoT provides the easiest and fastest path for anyone to take their connected thing idea to a proof-of-concept.

Rapid IoT Prototyping Kit: SLN-RPK-NODE - Fact Sheet

Rapid IoT Prototyping Kit: SLN-RPK-NODE | Extended Version - Fact Sheet

IOT-PROTOTYPING Block Diagram



View additional information for [NXP Rapid IoT Prototyping Kit](#).

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

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. © 2025 NXP B.V.