



# FRDM Development Board for MCX N23x MCUs

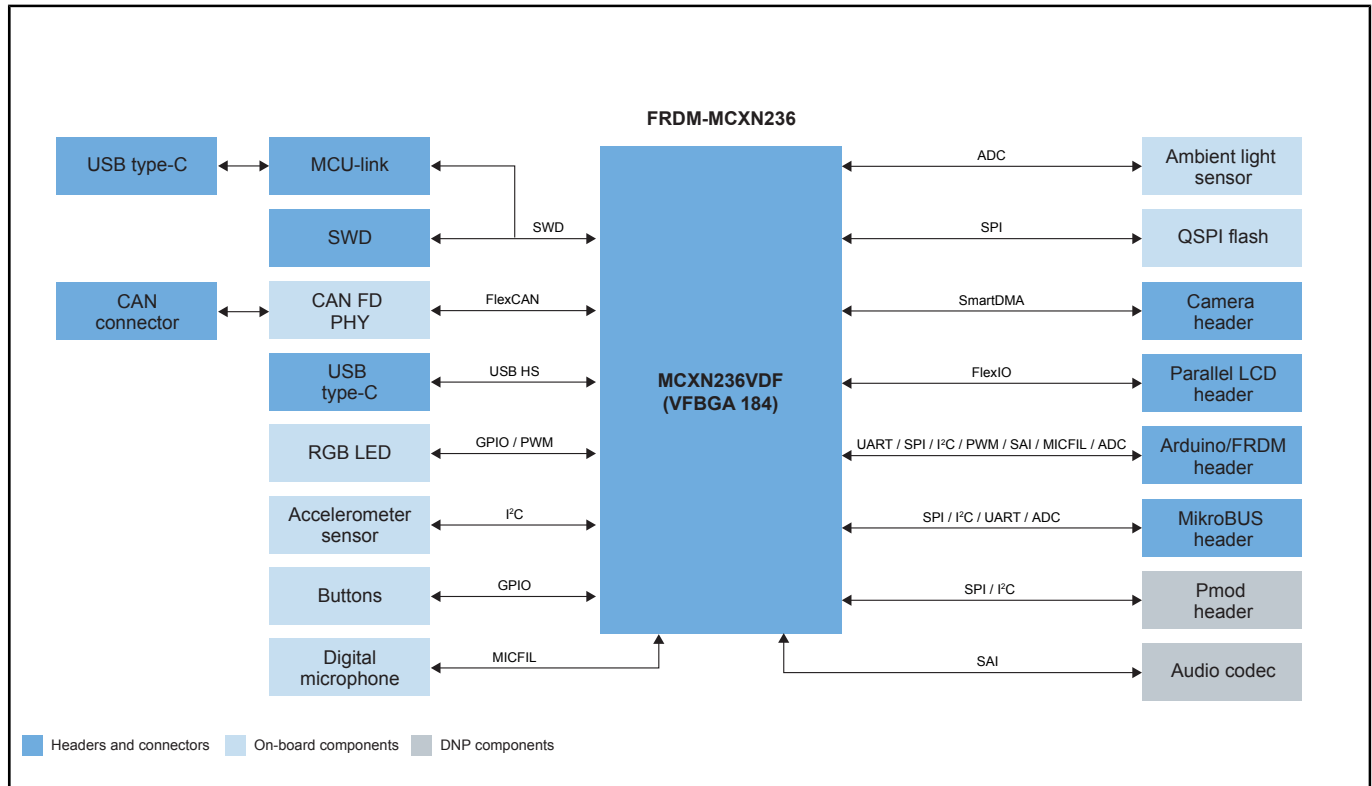
## FRDM-MCXN236

**Active**

Last Updated: Sep 10, 2024

FRDM-MCXN236 is a compact and scalable development board for rapid prototyping of MCX N23x MCU. It offers industry-standard headers for easy access to the MCU's I/Os, integrated open-standard serial interfaces, external flash memory and an onboard MCU-Link debugger. Additional tools like our [Expansion Board Hub](#) for add-on boards and the [Application Code Hub](#) for software examples are available through the [MCUXpresso Developer Experience](#).

# FRDM-MCXN236 Block Diagram Block Diagram



View additional information for [FRDM Development Board for MCX N23x MCUs](#).

**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.