



FRDM i.MX 93 Development Board

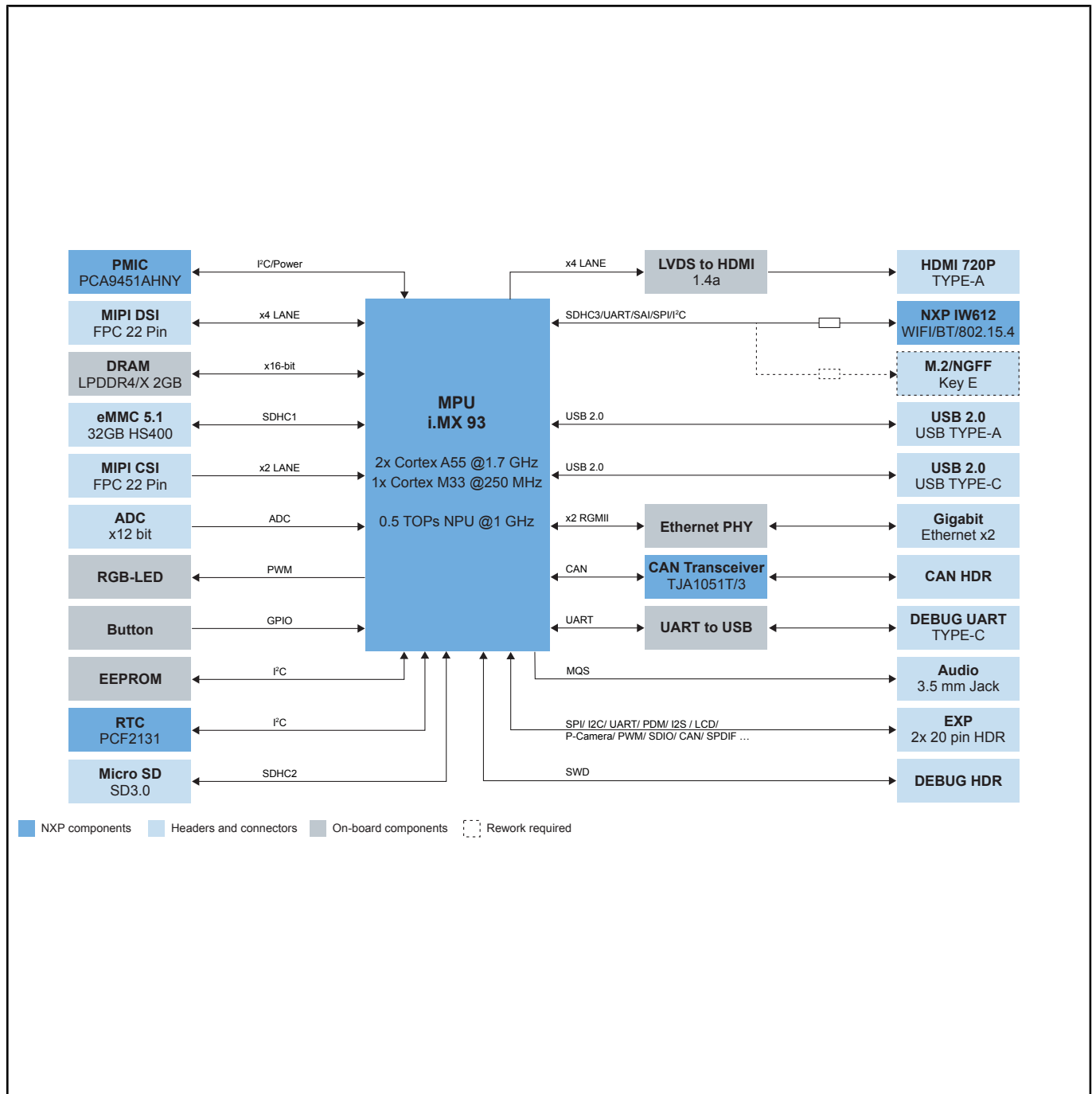
FRDM-IMX93

Active

Last Updated: Feb 7, 2025

The [FRDM](#) i.MX 93 development board is a low-cost and compact development board featuring the [i.MX93](#) applications processor. Equipped with an onboard [IW612](#) module, featuring NXP's Tri-Radio solution with Wi-Fi 6 + Bluetooth 5.4 + 802.15.4, the board is ideal for developing modern Industrial and IoT applications. This development board includes an HDMI display interface, LPDDR4/LPDDR4X, eMMC storage for quick boot times, [PMIC](#) and expansion capabilities. The FRDM i.MX 93 board also supports [GoPoint](#) for i.MX Applications Processors, which accelerates the time to market by providing comprehensive demos for a variety of use cases.

FRDM-IMX93 Block Diagram



View additional information for [FRDM i.MX 93 Development Board](#).

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.