



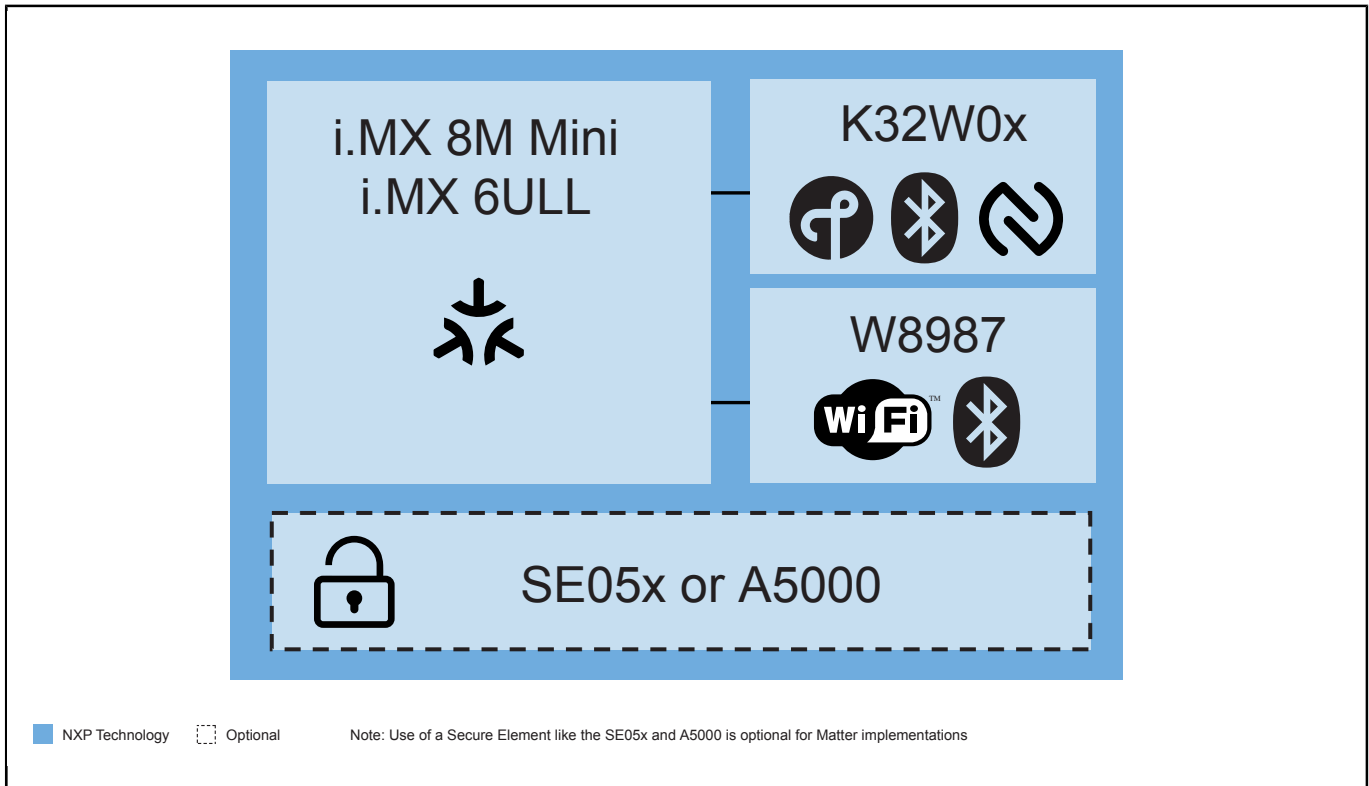
MPU / Linux® Hosted Matter Development Platform

MPU-LINUX-MATTER-DEV-PLATFORM

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NXP's MPU/Linux Hosted Matter Development platform includes the hardware, software and enablement needed to create advanced end devices using Matter over Wi-Fi and Thread that act as mesh extenders, Matter controllers or Thread Borders. Leveraging the IOTZTB-DK06 and [8MMINILPD4-EVKB](#) development boards (and optional boards OM-SE051ARD or OM-A5000ARD), customers can use the Matter software found at the gituhub here: <https://github.com/NXPmicro/matter/tree/v1.0-branch-nxp/examples/all-clusters-app/nxp/linux-imx/imx8m>.

MPU / Linux Hosted Matter Development Platform Block Diagram



View additional information for [MPU / Linux® Hosted Matter Development Platform](#).

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

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