



PF9455 Development Socket Board

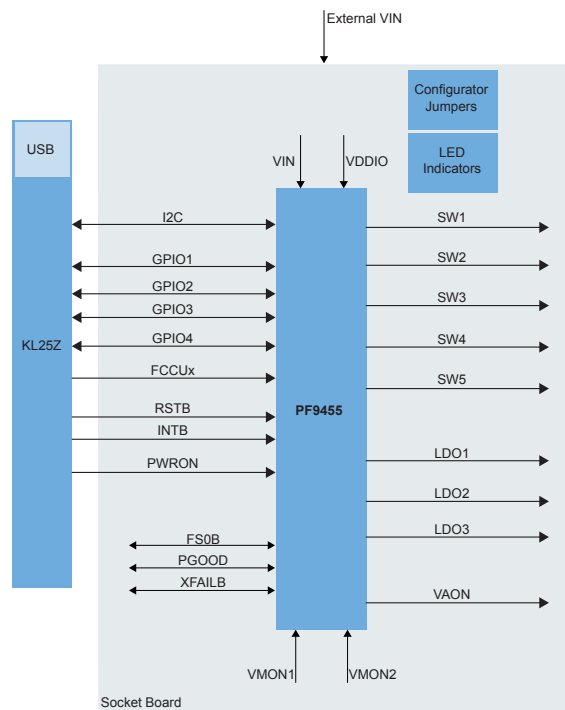
KITPF9455FRDMPGM

Active

Last Updated: Aug 26, 2026

The KITPF9455FRDMPGM is a programming board featuring the PF9455—a nine-channel power management integrated circuit (PMIC) with advanced system safety monitoring. The kit integrates the hardware required to configure the PMIC. It includes a communication bridge based on the [FRDM-KL25Z](#) development board, enabling seamless connection to the graphical user interface (GUI) software for [PF9455](#) configuration and control. This board is intended only for device configuration and is not intended for full evaluation.

PF9455 PMIC Programming Board Block Diagram



View additional information for [PF9455 Development Socket Board](#).

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

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