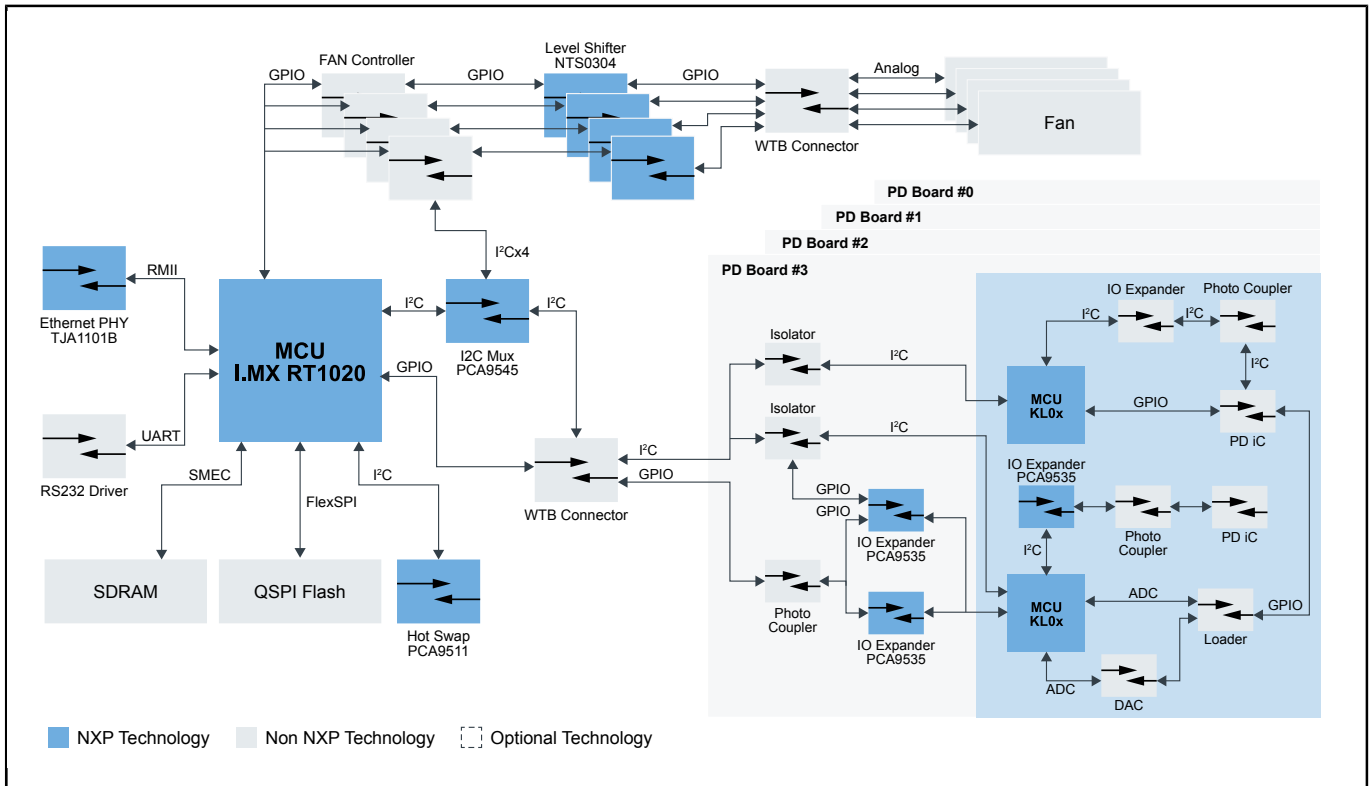# Server Power Control

SERVER-POWER-CONTROL

Last Updated: Apr 23, 2024

NXP's crossover processors and MCUs marry the simplicity of MCUs with the complexity of applications processors into a hybrid device designed to address the growing consumer demand for enhanced user experiences in smart, secure, high-performance products. This solution uses a i.MX RT series MCU to create a control board on the server system. Power delivery, temperature control and remote control are required.

Server Power Control Block Diagram

Legend: NXP Technology · Non NXP Technology · Optional Technology

View additional information for Server Power Control.

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