



QUICK START GUIDE

MCUXpresso DEVELOPER EXPERIENCE

FRDM-MCXA153 DEVELOPMENT BOARD

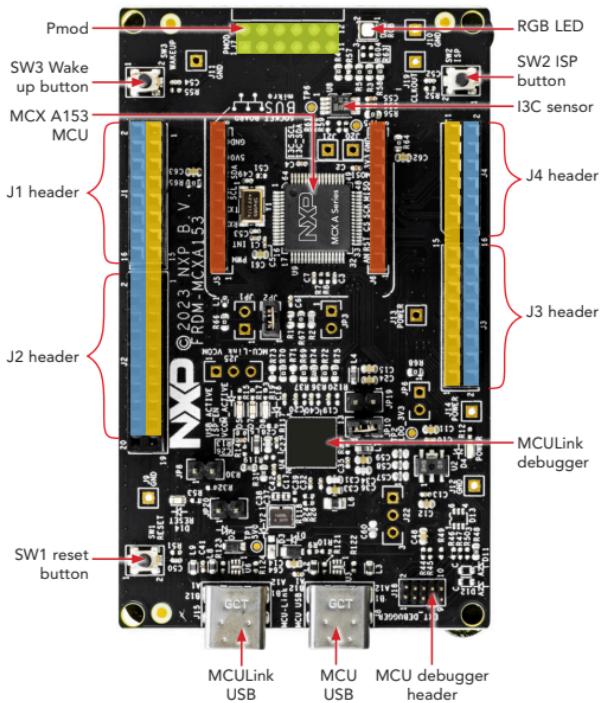


GET TO KNOW THE FRDM-MCXA153 DEVELOPMENT BOARD

NXP's MCUXpresso Developer Experience provides you with cost-effective MCU development boards.

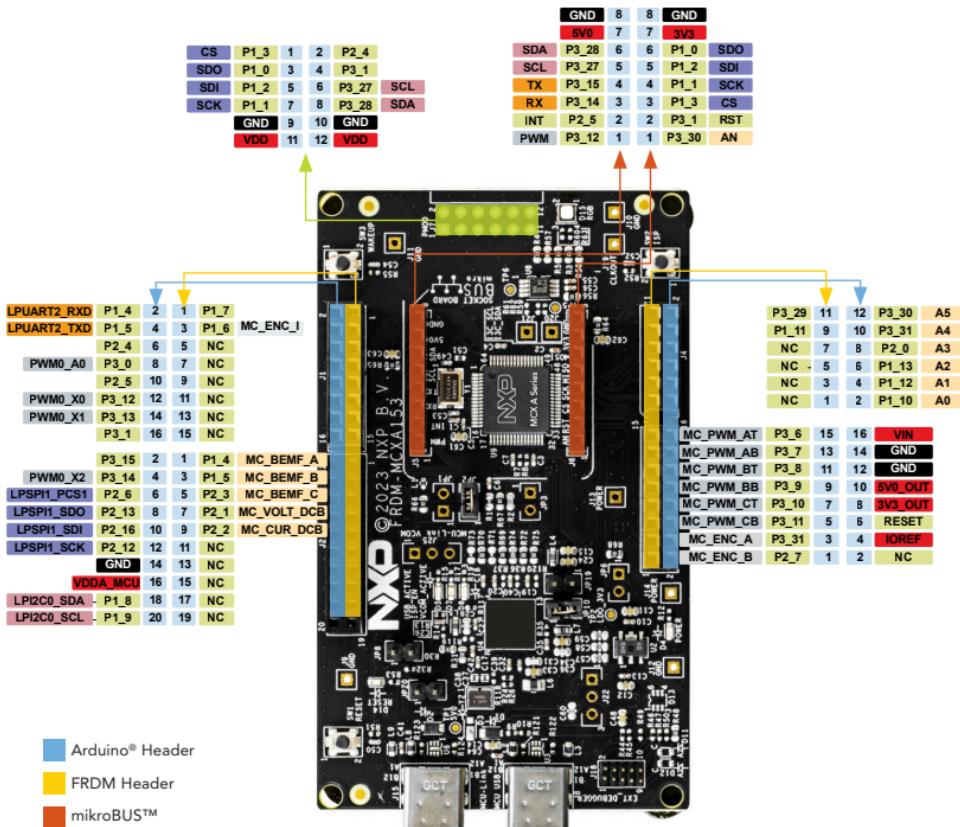
Easy I/O access supports expansion board use for fast prototyping and rapid evaluation.

Enjoy your FRDM-MCXA153!



- Arduino® Header
- FRDM Header
- mikroBUS™
- Pmod™

QUICK START GUIDE FRDM-MCXA153



HOW TO GET STARTED

SETUP

1. Connect the FRDM-MCXA153 board to a PC using the USB Type-C® cable
2. The board comes preprogrammed with a blinky LED demo
3. Get started at nxp.com/FRDM-MCXA153/start



SOFTWARE AND EXPANSION BOARDS

4. Use different headers to connect sensors, Arduino shields and more
5. Access software and tools through our MCUXpresso Developer Experience nxp.com/MCUXpresso
 - Expansion Board Hub mcuxpresso.nxp.com/eb-hub to find add-on boards from NXP and our partners with related MCUXpresso SDK-compatible drivers and examples
 - Application Code Hub mcuxpresso.nxp.com/appcodehub to browse application code examples from our experts to help kick start your project

SUPPORT

Visit www.nxp.com/support

nxp.com/FRDM-MCXA153

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