



FRDM Development Board for MCX W23 Wireless MCUs

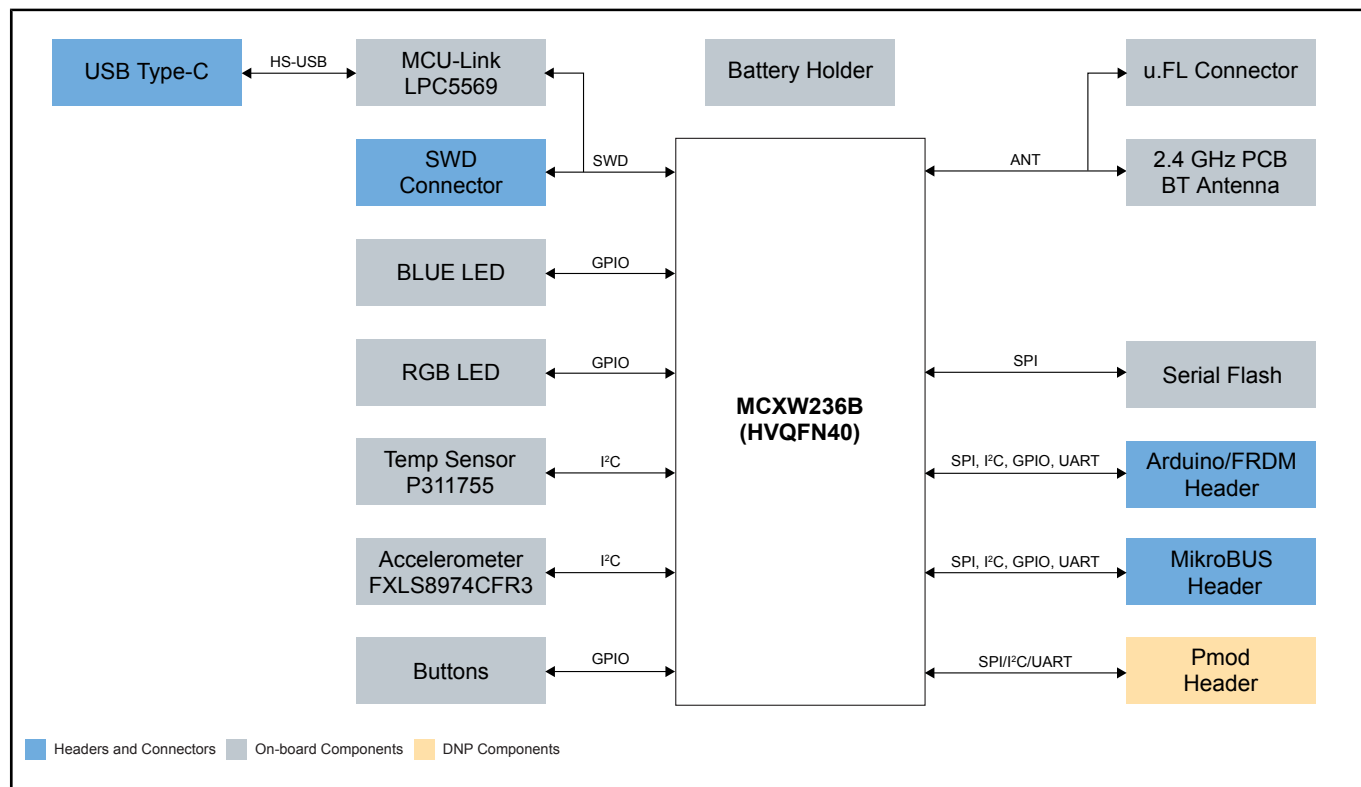
FRDM-MCXW23

Active

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The FRDM-MCXW23 is a compact and scalable development board featuring the MCX W23 Bluetooth® Low Energy (LE) 5.3 wireless microcontroller unit (MCU). This board is ideal for prototyping battery-powered, miniaturized devices used in portable medical, home appliance and automation, and asset tracking applications. Equipped with an onboard accelerometer, temperature sensor, data flash and LEDs, it operates from a 3V coin cell with integrated buck DC-DC or from the USB bus power. The board offers easy evaluation and rapid prototyping of the [MCX W23 wireless MCU](#).

FRDM Development Board for MCX W23 Wireless MCUs Block Diagram



View additional information for [FRDM Development Board for MCX W23 Wireless MCUs](#).

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