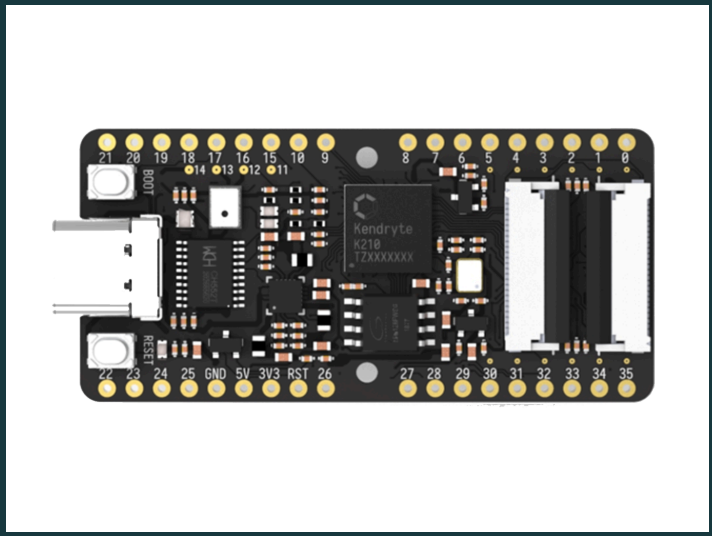
seeed studio

INDUSTRIAL PRODUCT DATASHEET

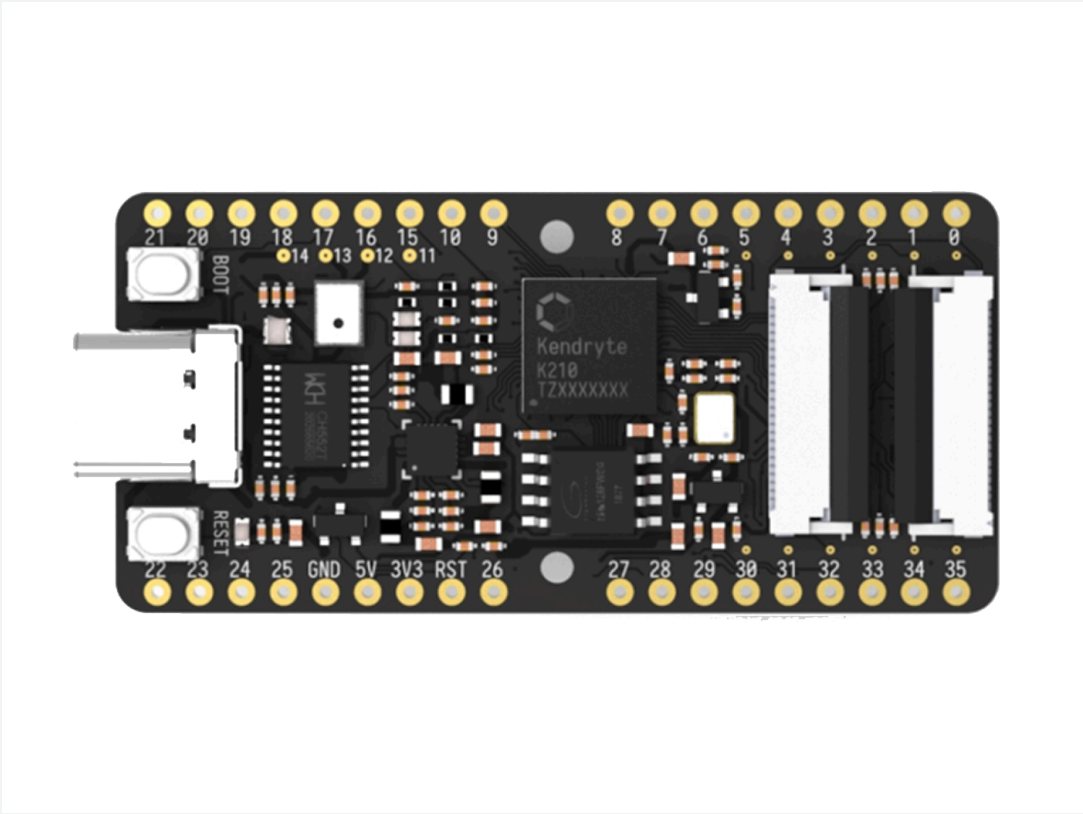
Sipeed MAix BiT for RISC-V AI+IoT

Sipeed newly provide breadboard-friendly board for you, it called MAix BiT.

SKU	UPDATED	PRICE
102991150	2026-11-11 08:15:14	$14.20(Excl. VAT)

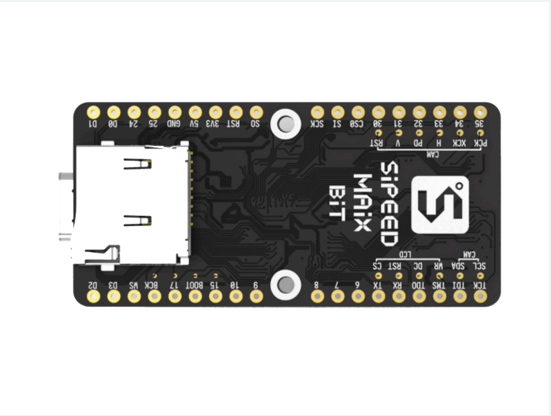


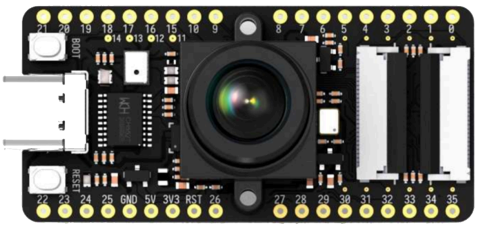
Overview

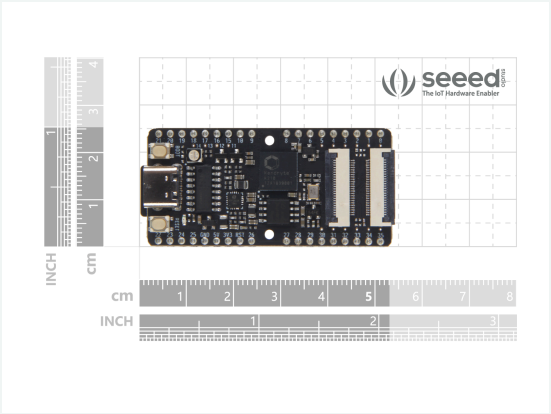


Sipeed newly provide breadboard-friendly board for you, it called MAix BiT. It integrate USB2UART chip, auto download circuit, RGB LED, DVP Camera FPC connector(support small FPC camera and standard M12 camera), MCU LCD FPC connector(support our 2.4 inch QVGA LCD), TF card solt.

Product Gallery

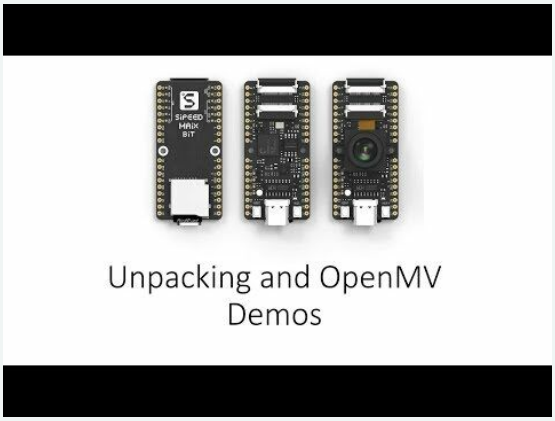
















Resource Links

- https://www.seeedstudio.com/Sipeed-MAix-BiT-for-RISC-V-AI-IoT-p-2872.html
- Wiki-maixpy
- BBS
- Sipeed Maix-BIT Spec EN V2.0
- MaixPy Introduction
- Getting Started
- MaixPy Release
- MaixPy Model
- MAIX_SDK_ToolChain
- MAIX_Tools
- Libraries
- Libraries - Maix
- Libraries - Machine vision
- MicroPython Introduction
- Difference between MicroPython & CPython
- MAIX Bit_1.09(Assembly drawing).pdf
- Telegram group
- Kendryte K210 FreeRTOS SDK
- Kendryte K210 Standalone SDK
- Kendryte K210 datasheet English ver.V0.1.5
- Kendryte Standalone SDK Programming Guide-ZN-V0.4.0
- Kendryte FreeRTOS SDK Programming Guide-EN-V0.1.0
- Kendryte OpenOCD for win32 V0.1.3
- Kendryte OpenOCD for Ubuntu x86_64 V0.1.3
- RISC-V 64bit toolchain for Kendryte K210_win amd 64

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