seeed studio

INDUSTRIAL PRODUCT DATASHEET

Sipeed M1 dock suit (M1 dock + 2.4 inch LCD + OV2640) K210 Dev. Board 1st RV64 AI board for Edge Computing

Sipeed MAIX: AI at the edgeAI is pervasive today, from consumer to enterprise applications

SKU	UPDATED	PRICE
110991189	2026-11-11 08:17:19	$27.00(Excl. VAT)

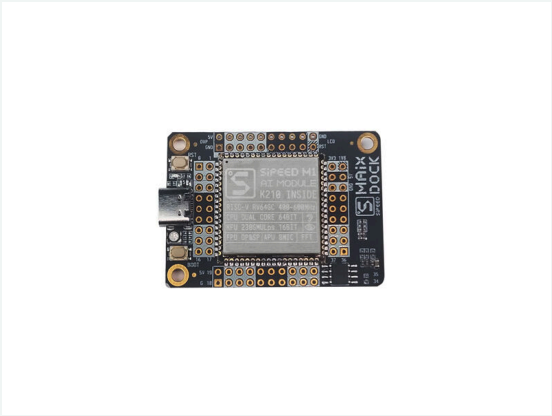


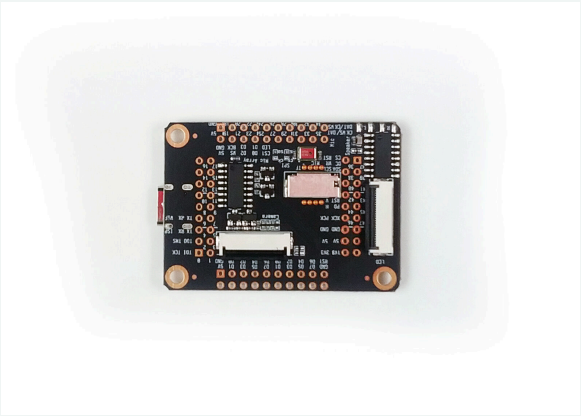
Overview

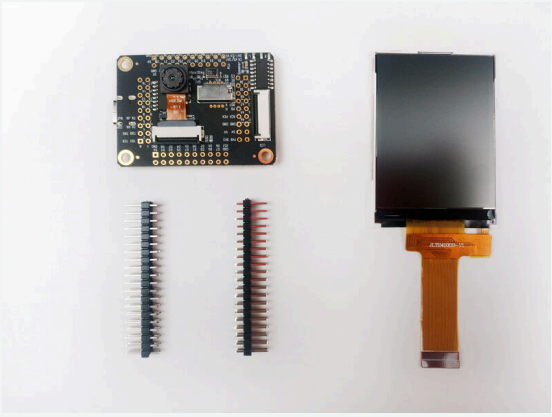


Sipeed MAIX: AI at the edgeAI is pervasive today, from consumer to enterprise applications

Product Gallery









Resource Links

- https://www.seeedstudio.com/Sipeed-M1-dock-suit-M1-dock-2-4-inch-LCD-OV2640-K210-Dev-Board-1st-RV64-AI-board-for-Edge-Computing.html
- Wiki - MaixPy
- BBS
- MaixPy Release
- MaixPy Model
- ToolChain
- MAIX_Tools
- Libraries - Maix
- Libraries - Machine vision
- MicroPython Introduction
- Difference between MicroPython & CPython
- M1 Dock_Schematic
- Telegram group
- Kendryte K210 FreeRTOS SDK V0.5.0
- Kendryte K210 Standalone SDK V0.5.2
- Kendryte K210 datasheet English ver.V0.1.5
- Kendryte Standalone SDK Programming Guide V0.3.0
- Kendryte FreeRTOS SDK Programming Guide 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_win32 V8.2.0
- RISC-V 64bit toolchain for Kendryte K210_ubuntu_amd64 V8.2.0
- K-Flash V0.3.0
- Kendryte K210 Model Download Guide V0.1.0
- Kendryte K210 Face Detection Demo V0.1.0

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