seeed studio

INDUSTRIAL PRODUCT DATASHEET

Sipeed MAIX GO Suit (MAIX GO + 2.8 inch LCD + ov2640 with M12 lens)

Sipeed MAix Go have on board JTAG&UART based on STM32F103C8, I2S Mic, Speaker, RGB LED, Mic array connector, thumbwheel, TF card Slot and lithium battery manager chip with power path management function, all pins out, wit...

SKU	UPDATED	PRICE
110991191	2026-11-11 08:15:27	$40.90(Excl. VAT)



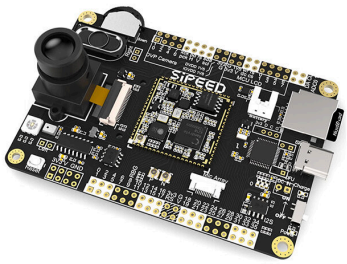
Overview

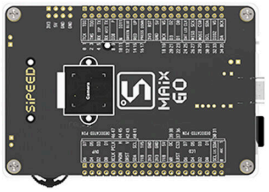


Sipeed MAix Go have on board JTAG&UART based on STM32F103C8, I2S Mic, Speaker, RGB LED, Mic array connector, thumbwheel, TF card Slot and lithium battery manager chip with power path management function, all pins out, with standard M12 lens DVP camera.

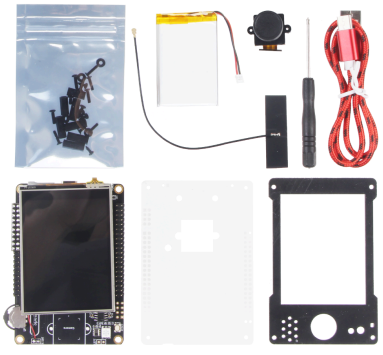
Product Gallery















Resource Links

- https://www.seeedstudio.com/Sipeed-MAix-GO-Suit-for-RISC-V-AI-IoT-p-2874.html
- Wiki-maixpy
- Resource Download
- Assembly Guide
- BBS
- MaixPy Introduction
- Getting Started
- MaixPy Release
- MaixPy Model
- MAIX_SDK_ToolChain
- MAIX_Tools
- Libraries - Maix
- Libraries - Machine vision
- MicroPython Introduction
- Difference between MicroPython & CPython
- Chip_Datasheet
- 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

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com