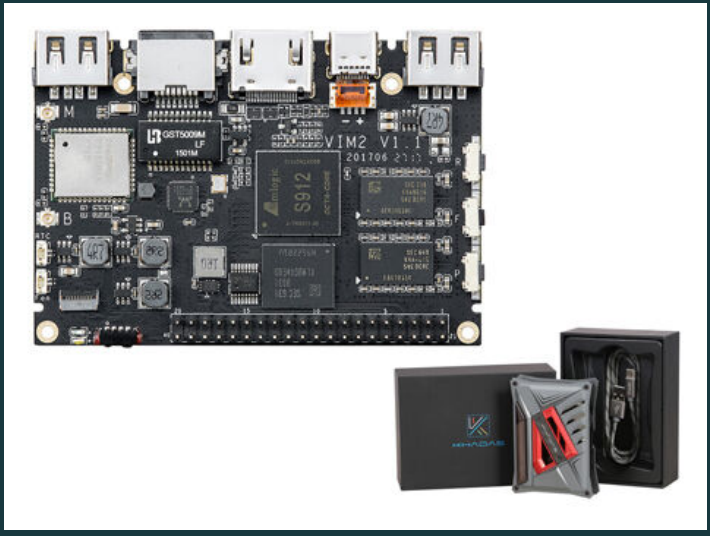
seeed studio

INDUSTRIAL PRODUCT DATASHEET

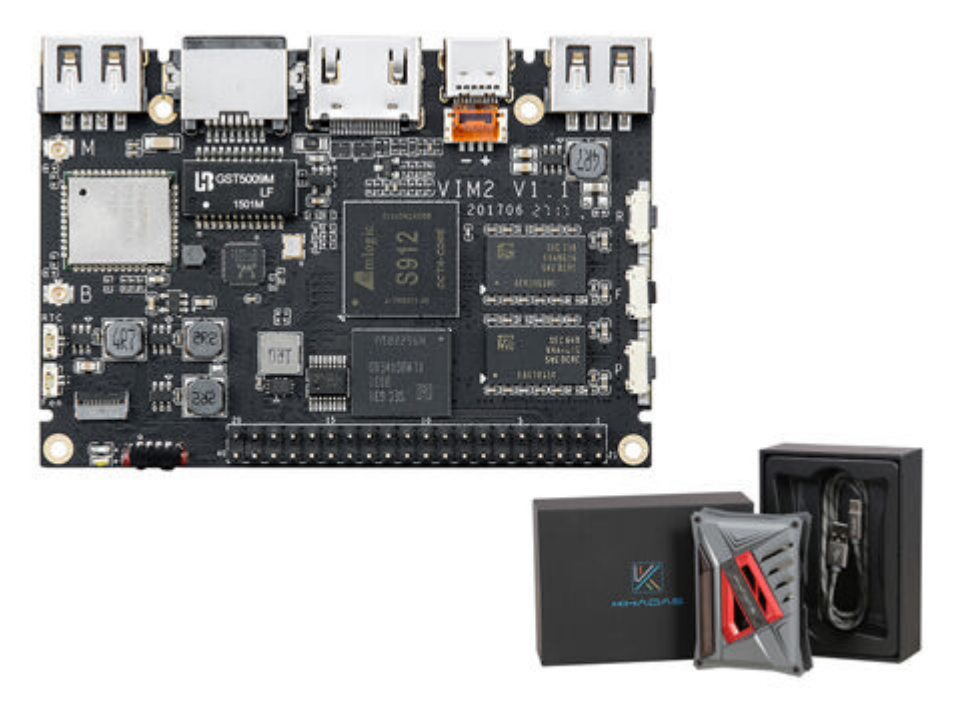
Khadas VIM2 Max Open Source SBC/TV Box 3GB+64GB Wi-Fi Gigabit LAN with WOL Multi-System-Compatibility 4K

Khadas,VIM2,VIM2 Max, Open Source TV Box/Open Source SBC,3GB+64GB, Multi-system-Compatibility SBC,T820MP3 GPU,2X2 MIMO 802.11ac Wi-Fi,WOL(Wake on...

SKU	UPDATED	PRICE
102110198	2026-11-11 06:58:56	$149.00(Excl. VAT)

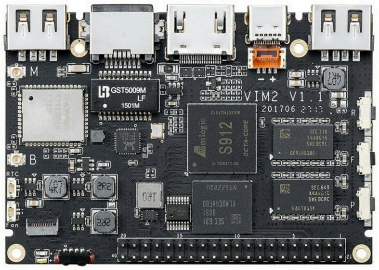


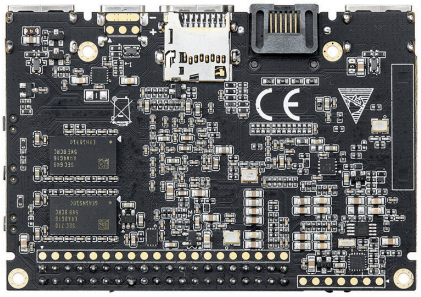
Overview



Khadas,VIM2,VIM2 Max, Open Source TV Box/Open Source SBC,3GB+64GB, Multi-system-Compatibility SBC,T820MP3 GPU,2X2 MIMO 802.11ac Wi-Fi,WOL(Wake on Lan),4K,Android,Ubuntu,LibreELEC,DualOS,Uboot,Kodi,TensorFlow

Product Gallery













Resource Links

- https://www.seeedstudio.com/Khadas-VIM2-Max-Open-Source-SBC-TV-Box-3GB-64GB-Wi-Fi-Gigabit-LAN-with-WOL-Multi-System-Compatibility-4K-p-3190.html
- VIM2 Specifications
- VIM2 Schematic
- VIM2 PCB Drawing
- VIM2 2D Drawing
- Amlogic S912 Datasheet
- Getting started
- How to Boot Into Upgrade Mode
- Install LibreELEC
- GPIO Pinout
- Install Toolchains
- Setup Serial Debugging Tool
- How To Access GPIO
- U-boot Usage Guidance
- Build Android Source Code
- How To Use WOL
- Build Ubuntu/Debian Image
- Install TensorFlow
- Build Fuchsia
- MCU Development
- Firmware for Android
- Firmware for Ubuntu
- Firmware for LibreELEC
- Firmware for DualOS
- Firmware for Uboot

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