seeed studio

INDUSTRIAL PRODUCT DATASHEET

Jetson SUB Mini PC V2 - Blue with Jetson Xavier NX module, Aluminum case with cooling fan, 128GB SSD, WiFi, Antennas and pre-installed JetPack System

Jetson SUB Mini PC V2 is a hand-size edge AI box built with Jetson Xavier NX module which delivers up to 21 TOPS AI performance and has a reComputer J202 carrier board with rich set of IOs including USB 3.1 ports(4x), HDMI 2.0, M.2...

SKU	UPDATED	PRICE
110061461	2026-11-11 09:53:11	$849.00(Excl. VAT)



Overview



Jetson SUB Mini PC V2 is a hand-size edge AI box built with Jetson Xavier NX module which delivers up to 21 TOPS AI performance and has a reComputer J202 carrier board with rich set of IOs including USB 3.1 ports(4x), HDMI 2.0, M.2 key E for WIFI/ Bluetooth, M.2 Key M for SSD, RTC, CAN, Raspberry Pi GPIO 40-pin and more. It is also equipped with an aluminum case, a cooling fan with a heatsink, and a pre-installed JetPack System. As part of the NVIDIA Jetson ecosystem, Jetson SUB Mini PC V2 is ready for your next AI application development and deployment.

Key Features

01 **Fast AI Performance for production**

on-device processing with up to 21 TOPS AI performance with low power and low latency.

02 **Hand-size edge AI device**

compact size at 130mm x120mm x 50mm, includes Jetson Xavier NX production module, a heatsink with a cooling fan, enclosure, and a power adapter.

03 **Expandable with rich I/Os**

USB 3.1 ports(4x), Gigabit Ethernet ,M.2 key E for WIFI/ Bluetooth, M.2 Key M for SSD, RTC, CAN, Raspberry Pi GPIO 40-pin and more

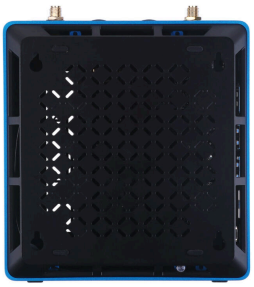
04 **Accelerate solution to market**

pre-installed JetPack 5.0.2, Linux OS BSP, support Jetson software and leading AI frameworks and software platforms

Product Gallery

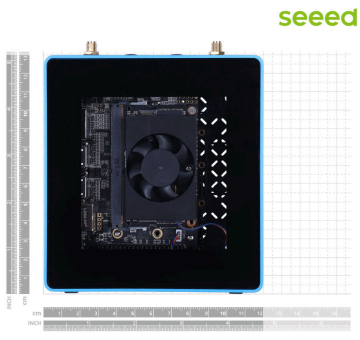












Applications

- **Jetson Sub Mini PC V2 powered by Xavier NX is ideal for complex AI tasks such as image recognition, object detection, pose estimation, semantic segmentation, video processing, and many more. This makes it suitable to deploy applications in various industries such as retail, robotics, healthcare, agriculture. disaster relief and more.**

Resource Links

- https://www.seeedstudio.com/Jetson-SUB-Mini-PC-Kit-v2-p-5555.html
- NVIDIA Jetson Devices and carrier boards comparision.pdf
- reComputer J202 datasheet.pdf

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