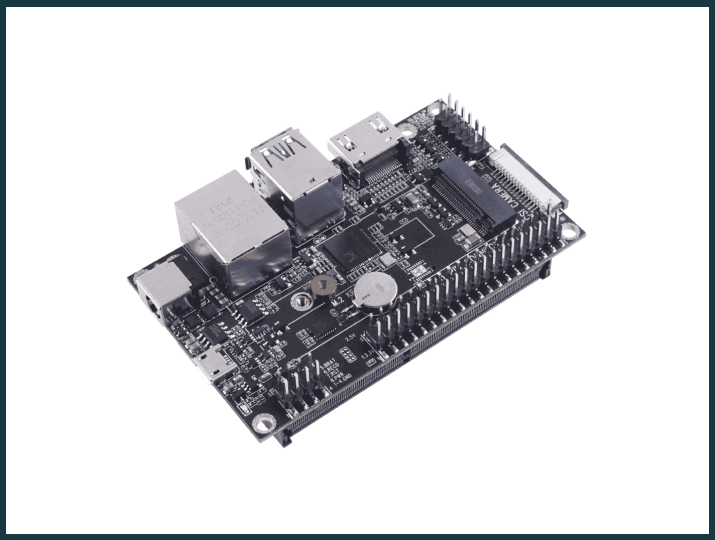
seeed studio

INDUSTRIAL PRODUCT DATASHEET

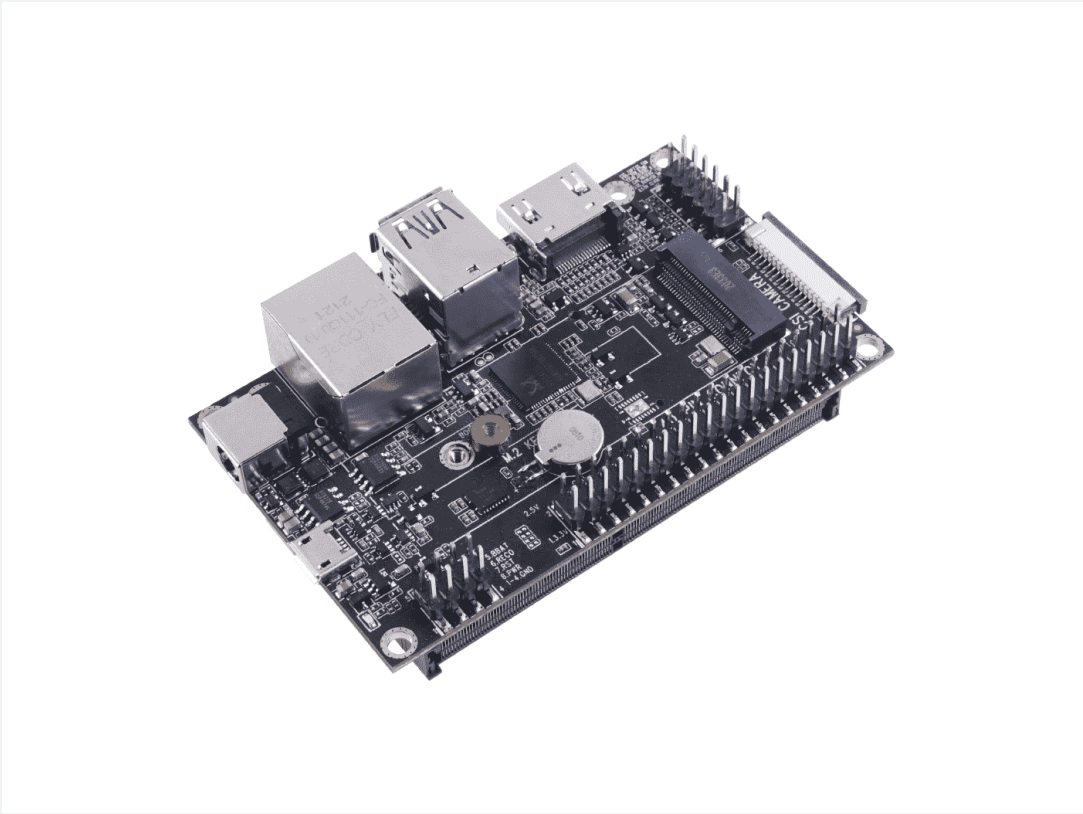
A203 Carrier Board for Jetson Nano/Xavier NX/TX2 NX with compact size and rich ports (Wifi, Bluetooth, SSD supported etc.)

[attention icon] https://s3-us-west-2.amazonaws.com/static.seeed.cc/seeed/icon/Attention.svg Attention It is recommended to buy the A203(Version2), which can perfectly cover and excee...

SKU	UPDATED	PRICE
114110047	2026-11-11 08:43:42	$179.00(Excl. VAT)



Overview



[attention icon] https://s3-us-west-2.amazonaws.com/static.seeed.cc/seeed/icon/Attention.svg Attention It is recommended to buy the A203(Version2), which can perfectly cover and exceed the functions of this product. For more NVIDIA product purchase solutions, you can go to this page to learn more. [attention icon] https://s3-us-west-2.amazonaws.com/static.seeed.cc/seeed/icon/Note.svg Check out our new arrivals! reComputer Jetson-10-1-H0 built with Jetson Nano Production Module, reComputer Jetson-20 built with Jetson Xavier NX Production Module also includes on-device carrier board and heatsink.

Key Features

01 Compact size (87mm*52mm*26mm) saves precious space

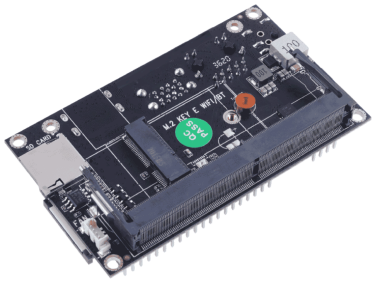
02 Lightweight (57g) good for small AI or IoT Application

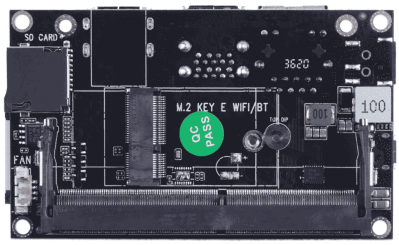
03 Rich ports, compatible with a large number of AI schemes

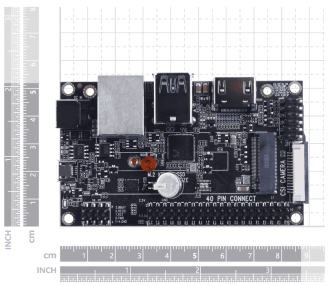
04 Equipped with an anti-fall aviation plug that supports high currents

05 Cost-effective, suitable for narrow and small operation environment

Product Gallery







Applications

- **Home robots**
- **UAVs**
- **Unmanned boats**
- **Drone**
- **Unmanned submarines**
- **Sentiment Analysis**

Resource Links

- https://www.seeedstudio.com/A203-Carrier-Board-for-Jetson-Nano-Xavier-NX-p-5131.html
- A203 Top View.dwg
- A203 Bottom View.dwg
- A203_Pin_Description.pdf

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