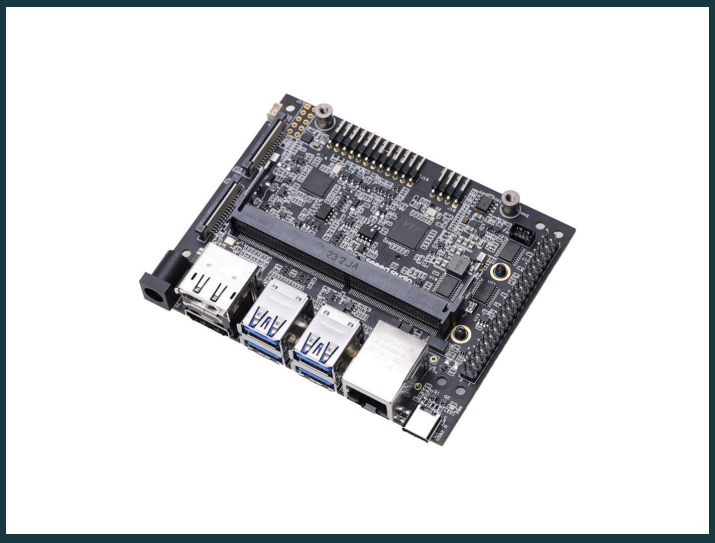
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INDUSTRIAL PRODUCT DATASHEET

reComputer J202 - Carrier Board for Jetson Xavier NX/Nano/TX2 NX (w/o Power Adapter)

reComputer J202 has nearly the same design and function as NVIDIA® Jetson Xavier NX™ carrier board, perfectly works with Jetson Nano/Xavier NX/TX2 NX module, and consists of 4x USB 3.1 gen 2 ports, M.2 key E for WIFI, M.2 Key M for...

SKU	UPDATED	PRICE
102991714	2026-11-11 08:53:07	$131.00(Excl. VAT)



Overview



reComputer J202 has nearly the same design and function as NVIDIA® Jetson Xavier NX™ carrier board, perfectly works with Jetson Nano/Xavier NX/TX2 NX module, and consists of 4x USB 3.1 gen 2 ports, M.2 key E for WIFI, M.2 Key M for SSD, RTC, CAN, Raspberry Pi GPIO 40-pin, and so on.

Key Features

01 **Perfectly suited**

Design for Jetson Nano/Xavier NX/TX2 NX (260-pin SODIMM).

02 **Rich peripherals**

Higher performance stability consists of USB 3.1 ports(4x), M.2 key E for WIFI, M.2 Key M for SSD, RTC, CAN, Raspberry Pi GPIO 40-pin, and so on.

03 **High versatility**

Suitable for complicated AI graphical applications.

04 **Comprehensive certificates**

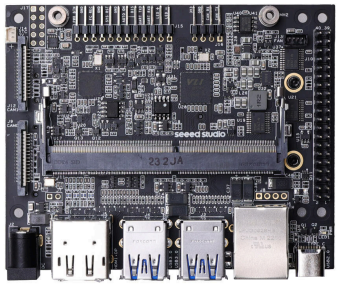
includes FCC, CE, RoHS.

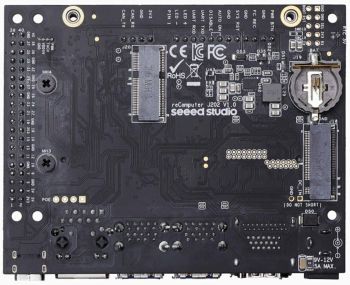
05 **Flexible Customization**

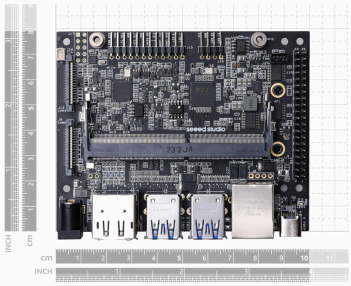
provideschanging accessories modules, logo, and hardware interfaces modification services based on J202 original design.

Product Gallery

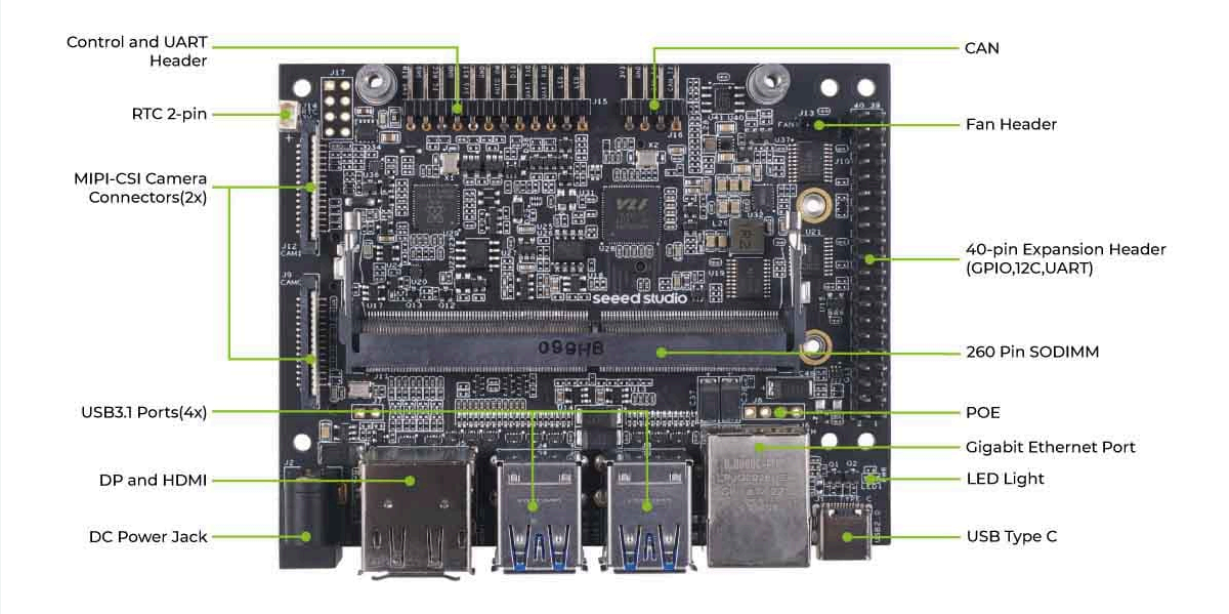








Hardware Overview



Applications

- **Application Fields:**
- **AI Video Analytics**
- **Machine Vision**
- **Autonomous Mobile Robot (AMR)**

Resource Links

- https://www.seeedstudio.com/recomputer-j202-carrier-board-for-jetson-nano-xavier-nx-without-power-adapter-p-5435.html
- reComputer J202 datasheet.pdf
- reComputer J202 PCBA 2D&3D.zip

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