

659.00 EUR

incl. 19% VAT, plus [shipping](#)

- NVIDIA® Jetson NANO Version B01 !
- FANLESS !
- 1x HDMI !
- 2x LAN !



Support: [Specifications](#) | [Manual \[EN\]](#)

- Embedded NVIDIA® Jetson NANO Version B01 module
- 2x GbE, 3x USB 3.0, 1x 4Kp60 HDMI outputs
- 1x micro-SD card slot
- Operating temperature: 0°C ~ 60°C
- Dimension: 126mm x 96mm x 74mm

AVerMedia's AVerAI NO115B is the next generation of AI Box PC that is designed with the NVIDIA® Jetson NANO Version B01 module. Suited for situations where space is a premium, this high inference AI Box comes in at a compact 126mm (W) x 96mm (L) x 74mm (H). And with a fanless design, the thermally optimized housing is capable of 0°C ~ 60°C while running virtually silent.

We understand that every situation has a set of unique requirements and this is the reason the NO115B is designed with a list of rich I/O functions. From 2x 2 Lane MIPI CSI-2, 1x 4 Lane MIPI CSI-2 MIPI Camera Input (internal), to 1x 4Kp60 HDMI output, and 2x GbE RJ-45, you can rest assure that the NX215B carries key I/O ports for your unique application.

Type	Box PC
NVIDIA GPU SoC Module Compatibility	NVIDIA® Jetson NANO Version B01 module
Networking	2x GbE RJ-45
Display Output	1x HDMI 3840 x 2160 at 60Hz
	Operating temperature 0°C~60°C (tbd)
Temperature	Storage temperature -40°C ~ 85°C
	Relative humidity 40 °C @ 95%, Non-Condensing
MIPI Camera Inputs(Internal)	• 2x 2 lane MIPI CSI-2, 15 pin FPC 1mm Pitch Connector (Compatible on NVIDIA® Jetson Xavier™ NX Developer Kit)
	• 1x 4 lane MIPI CSI-2, 36 pin FPC 0.5mm Pitch Connector
USB	1x USB 2.0 Micro-B for recovery
	3x USB 3.0 Type-A (1x internal)
Storage	1x micro-SD card slot
	1x M.2. key M 2280 for SSD
Expansion Header (Internal)	20 pins: 2x I2C, 1x UART, 4x GPIOs, 2x CAN (EU terminal block)

Input Power**DC in Jack on board & ATX 4pin****Power Cord****12V/5A, 9V~19V is recommended.****Fan Module****US/JP/EU/UK/TW****Buttons****Fanless Solution****RTC Battery****Power and Recovery****Support RTC battery and Battery Life Monitoring by MCU****PCB/Electronics Mechanical Info****W: 126mm x L: 96mm x H: 74mm (4.96" x 3.80" x 2.91")****Certifications****Weight: 1kg (tbd)****CE, FCC**