

1799.00 EUR  
incl. 19% VAT, plus [shipping](#)



- NVIDIA® Jetson Orin NX !
- FANLESS !
- 8GB !
- 2x HDMI / 2x LAN !

- Applies to NVIDIA® Jetson Orin™ NX module
- 2 x M.2. for WIFI and SSD
- 2 x GbE RJ-45 (Optional: Ethernet 1 for PoE)
- 3 x USB 3.2 & 1 x HDMI output
- 20-pins expansion header
- Operating temperature -25°C~60°C
- Dimension: 126mm x 96mm x 73.9mm

AVerMedia's AI Box PC D115WOXB equips powerful NVIDIA® Jetson Orin™ NX module. This efficient system-on-module (SoM) opens new worlds of embedded IoT applications with full analytic capabilities.

D115WOXB Box PC is designed for the industry applications with spatial concern and feature a rich assortment of I/O ports for rapid AI-based solution development and seamless deployment as required by demanding business applications.

AVerMedia supports businesses of all sizes and offers customizable BSP services, flexible MoQ, in addition to NVIDIA's JetPack™ SDK.

Stay Ahead with AVerCooler – Achieving 5°C Lower Operation under Others' Regular Workload for Enhanced NVIDIA Jetson Efficiency, Extended Lifespan, and Superior Performance.

**Type / Model**  
**NVIDIA GPU SoC Module Compatibility**  
**Networking**  
**Display Output**

**Box PC / D115WOXB-8G**  
**NVIDIA® Jetson Orin NX module**  
**2x GbE RJ-45**  
**1xM.2. key E 2230 for wifi**  
**1 x HDMI output3840 x 2160 at 60Hz for Orin NX**

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|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| <b>Temperature</b>                     | <b>Operating temperature -25°C~60°C</b><br><b>Storage temperature -40°C ~ 85°C</b>                                    |
| <b>MIPI Camera Inputs(Internal)</b>    | <b>Relative humidity 40 °C @ 95%, Non-Condensing</b><br><b>2x 4 lane MIPI CSI-2, 22 pin FPC 0.5mm Pitch Connector</b> |
| <b>USB</b>                             | <b>1x USB 2.0 type C for recovery</b><br><b>3x USB 3.2 Type-A (1xUSB is internal)</b>                                 |
| <b>Storage</b>                         | <b>1x M.2. key M 2280 for NVMe (256G SSD installed in box PC)</b>                                                     |
| <b>Expansion Header (Internal)</b>     | <b>20 pins: 2x I2C, 1x UART, 4x GPIOs, 1xCAN (EU terminal block)</b>                                                  |
| <b>Power requirement</b>               | <b>DC in JACK on board &amp; ATX 4pin</b><br><b>12V/5A, 12V~24V is recommended..</b>                                  |
| <b>Power Cord</b>                      | <b>US/JP/EU/UK/TW/AU/CN</b>                                                                                           |
| <b>Fan Module</b>                      | <b>Fanless Solution</b>                                                                                               |
| <b>Buttons</b>                         | <b>Power and Recovery</b>                                                                                             |
| <b>RTC Battery</b>                     | <b>Support RTC battery and Battery Life Monitoring by MCU</b>                                                         |
| <b>PCB/Electronics Mechanical Info</b> | <b>W: 126mm (W) x 96mm (L) x 74mm (H)</b><br><b>Weight: 1kg</b>                                                       |
| <b>Certifications</b>                  | <b>CE, FCC, KC</b>                                                                                                    |
| <b>Package</b>                         | <b>1x D115WOXB (256G SSD installed)</b><br><b>1x Adapter and Power cable</b>                                          |