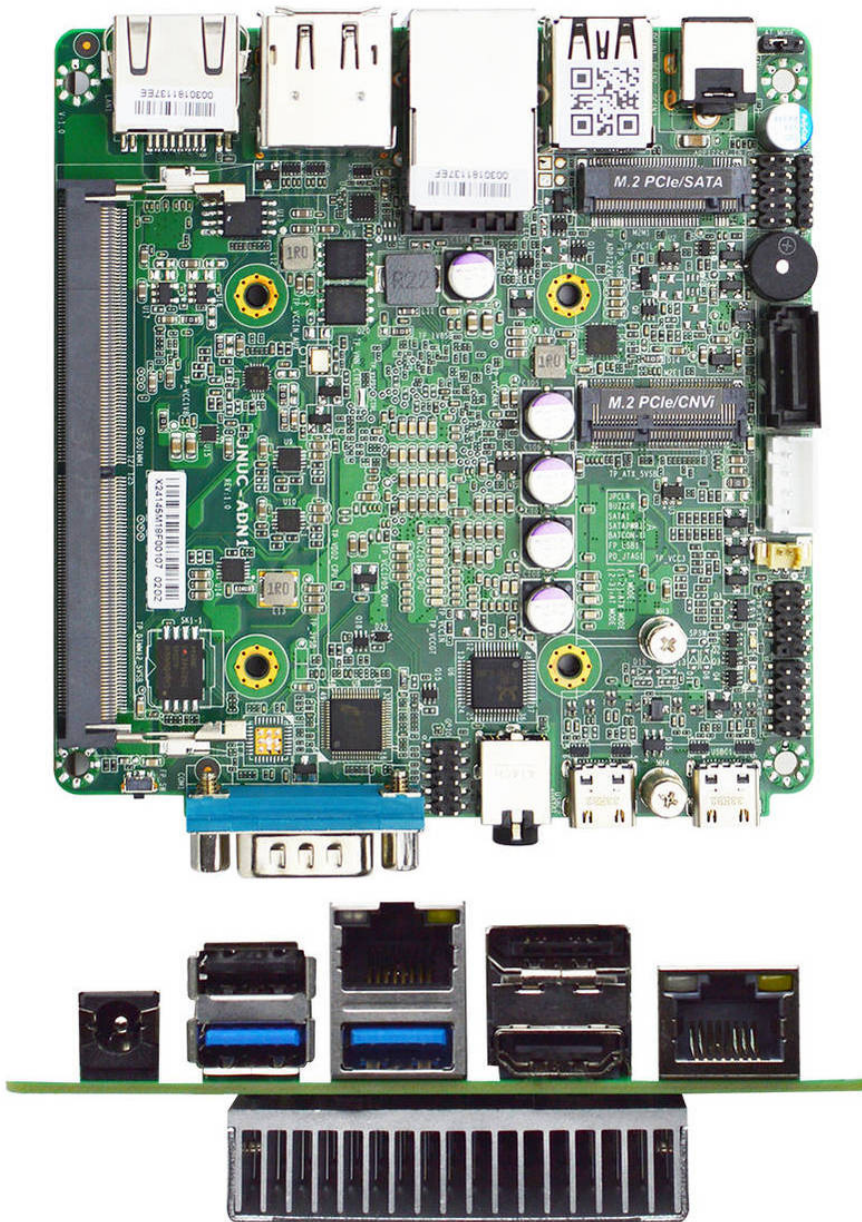




369.00 EUR

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

- Intel N150 !
- 2x 2.5GbE !
- DDR5-4800 !
- NUC 101 x 101mm !

The JETWAY JNUC-ADN1-N15000-A1 is a NUC motherboard powered by the Intel® Processor N150 (formerly Twin Lake). It features one DDR5-4800 SO-DIMM slot supporting up to 32GB memory and two Intel® I226-V 2.5GbE ports. HDMI®, DisplayPort and two Type-C DP ports are available for display output, supporting up to three displays. The compact NUC board also provides SATA III, M.2 slots for NVMe and CNVio modules, a configurable serial port, and a wide operating temperature range from -20°C to 60°C.

- Intel® Processor N150 (Formerly Twin Lake, TDP 6W)
- 1\* DDR5 4800MT/s Single Channel SO-DIMM up to 32GB
- 2\* Intel® I226-V 2.5GbE RJ45
- 2\* Type-C DP1.4, 1\* DP1.4 and 1\* HDMI® 2.0
- 2\* USB 3.2 Gen 2 Type-C with DP Alt Mode, 2\* USB 3.2 Gen 2x1 and 3\* USB 2.0
- 1\* DB-9 for RS-232/422/485
- 1\* M.2 M-Key 2260/2280 for NVMe and 1\* M.2 E-Key 2230 for CNVio
- Intel® PTT with integrated fTPM

|                            |                                                                                                                                                                                                                                                 |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model                      | JNUC-ADN1-N15000-A1<br>Intel® PTT (fTPM)                                                                                                                                                                                                        |
| MB Form Factor             | NUC<br>101.0 (W) x 101 (D) mm (4.0" x 4.0")                                                                                                                                                                                                     |
| Processor System           | Onboard Intel® Processor N150 (Formerly Twin Lake, TDP 6W)<br>Intel® SoC                                                                                                                                                                        |
| Memory                     | 1 x DDR5 4800MT/s, Single Channel SO-DIMM, up to 32GB                                                                                                                                                                                           |
| BIOS                       | UEFI                                                                                                                                                                                                                                            |
| Security                   | Intel® PTT (Integrated fTPM)<br>TPM2.0 (dTPM, Optional)                                                                                                                                                                                         |
| Graphics                   | Intel® UHD Graphics<br>2 x Type-C DP1.4 (Max Resolution: 4096 x 2160@60Hz)<br>1 x DP1.4 (Max Resolution: 4096 x 2160@60Hz)<br>1 x HDMI® 2.0 (Max Resolution: 4096 x 2160@60Hz)<br>Support 3 Displays                                            |
| Ethernet                   | 2 x RJ45 for Intel® I226-V 2.5GbE                                                                                                                                                                                                               |
| Audio                      | Realtek Audio Codec<br>1 x Combo Audio Jack for Line-Out / Mic-In                                                                                                                                                                               |
| USB Port                   | 2 x USB 3.2 Gen 2x1 (10Gbps, Formerly USB 3.1 Gen 2)<br>2 x USB 3.2 Gen 2 Type-C (10Gbps) Support DP ALT Mode<br>1 x USB 2.0<br>Internal Header for 2 x USB 2.0                                                                                 |
| Serial Port                | 1 x DB-9 for RS-232/422/485                                                                                                                                                                                                                     |
| Internal I/O               | 8-Bit GPIO<br>SMBUS<br>1 x CPU Smart Fan<br>Power LED, Power On/Off<br>1 x Chassis Intrusion<br>1 x AT Mode Selection                                                                                                                           |
| Storage                    | 1 x SATA III<br>1 x SATA Power Connector<br>eMMC 64GB (optional)                                                                                                                                                                                |
| Expansion                  | 1 x M-Key 2260/2280 (PCIe 3.0 x2/SATA III) Support NVMe<br>1 x E-Key 2230 (USB 2.0/PCIe 3.0 x1) Support CNVio                                                                                                                                   |
| Power                      | DC-in 12~19V<br>AT / ATX Power On Mode<br>DC Jack                                                                                                                                                                                               |
| Environment                | Operating Temperature: -20°C ~ 60°C (-4°F ~ 140°F)<br>Storage Temperature: -20°C ~ 85°C (-4°F ~ 185°F)<br>Operating Humidity: 10 ~ 90% Relative Humidity, Non-condensing<br>Shock: 15G, 11ms duration<br>Vibration: 1 Grms/ 5~ 500Hz/ Operation |
| OS Support / Certification | Windows® 11 (64bit), Linux<br>CE/FCC Class A                                                                                                                                                                                                    |