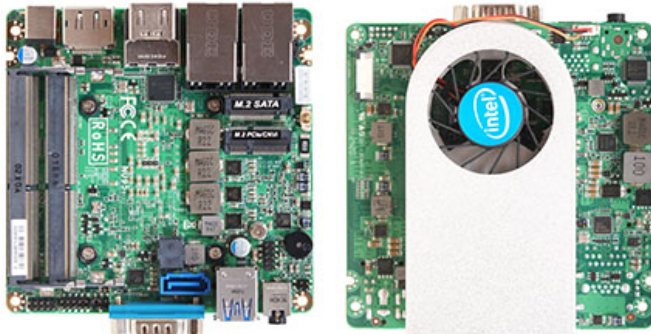
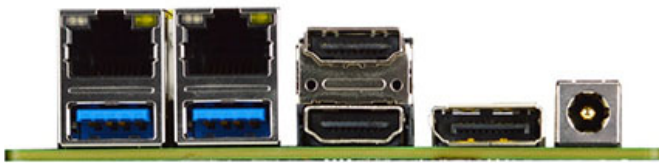


198.00 EUR

incl. 19% VAT, plus shipping

- **Intel Comet Lake !**
- **NUC Formfactor !**
- **Support Triple Displays !**



- Intel® Celeron® Prozessor 5205U
- 2* DDR4 2666MHz up to 64GB
- 1* Intel® I219LM GbE, 1* Intel® i211AT GbE
- 1* SATAIII, 1* M.2 (M key), 1* M.2 (E key) Support CNVi
- 2* HDMI, 1* DP
- 1* RS232/422/485, 4* USB3.2, 2* USB2.0
- 12~24V DC in
- NUC Form Factor (101 *101 mm)

Model	– JNU95-5205u
Form Factor	– NUC (101 * 101mm)

Processor System	<ul style="list-style-type: none"> – Intel® Celeron® Prozessor 5205U – SoC chipset – AMI 128M Flash ROM BIOS
Expansion Slot	<ul style="list-style-type: none"> – 1* M.2 M key (2242, SATA interface) – 1* M.2 E key (2230, Support CNVi) – 1* SATAIII
Memory	<ul style="list-style-type: none"> – 2* DDR4 2666 MHz SO-DIMM up to 64GB
Graphics	<ul style="list-style-type: none"> – 1* HDMI1.4 (Max Resolution : 4096×2304@30Hz) – 1* HDMI2.0 (Max Resolution : 4096×2304@60Hz) – 1* DP (Max Resolution : 4096×2304@60Hz) – Support Triple Displays
Ethernet	<ul style="list-style-type: none"> – 1* Intel® I219LM GbE – 1* Intel® i211AT GbE
Audio	<ul style="list-style-type: none"> – HD Audio: Realtek® ALC662
SATA	<ul style="list-style-type: none"> – 1* SATAIII (6.0Gb/s)
Rear I/O	<ul style="list-style-type: none"> – 2* HDMI – 1* DP – 2* RJ45 – 2* USB3.2 (Gen2) – 12~24V DC-in
Front I/O	<ul style="list-style-type: none"> – 1* Audio (Line-out, MIC) – 1* RS232/422/485 (Support 5/12V TTL) – 2* USB3.2 (Gen2)
Internal Connector	<ul style="list-style-type: none"> – 2* USB2.0 – 1* SATAIII (6.0Gb/s) – 1* M.2 (M key) – 1* M.2 (E key) – 1* GPIO (8bit, 5V) – 1* AT mode
Watchdog Timer	<ul style="list-style-type: none"> – From Super I/O to drag RESETCON# – 256 segments (10 ~ 255min)

Power	12~24V DC-in, AT/ATX Supported – AT: Directly PWR on as Power input ready – ATX: Press Button to PWR on after Power input ready
Compliance	– CE, FCC, RoHS, REACH
Temperature	– Operating: 0°C ~ 60°C – Storage: -20°C ~ 85°C – Humidity: 10% ~ 90% RH @40°C (non-condensing)
OS Support	– Windows 10, Linux