

999.00 EUR

incl. 19% VAT, plus shipping



- **Intel Gemini Lake-R !**
- **2x LAN !**
- **2x COM !**

- Intel® Gemini Lake-R J4125 Soc Processor
- 1\* DDR4 2400MHz SO-DIMM up to 8GB
- 1\* M.2-2242 slot (M-key), 1\* M.2-2230 slot (E-key)
- 2\* HDMI, 1\* DP
- 2\* GbE, 3\* USB 3.1(A-Type), 1\* USB3.1(C-Type), 2\* COM, 1\* Audio
- DC12V/40W Adapter

Model	<ul style="list-style-type: none"> <li>- HBJC420U11-4125B</li> <li>- HBJC420U11I-4125B (WIFI)</li> <li>- HBJC420U11-4125E (EMMC)</li> <li>- HBJC420U11I-4125E (WIFI/EMMC)</li> <li>- HBJC420U11-4125T (EMMC/TPM)</li> <li>- HBJC420U11I-4125T (WIFI/EMMC/TPM)</li> </ul>
CPU/Chipset	<ul style="list-style-type: none"> <li>- Intel® Gemini Lake J4125 2.0GHz Quad Core MCP processor (10W)</li> </ul>
BIOS	<ul style="list-style-type: none"> <li>- AMI Flash ROM</li> </ul>
Memory	<ul style="list-style-type: none"> <li>- 1* DDR4 2400MHz up to 8GB</li> </ul>
Network	<ul style="list-style-type: none"> <li>- 2* Realtek RTL8119I GbE</li> </ul>
Graphics	<ul style="list-style-type: none"> <li>- Intel® HD Graphics, shared memory</li> <li>- 1* DP (Max Resolution: 4096×2304@60Hz)</li> <li>- 2* HDMI 2.0 (Max Resolution: 4096×2160@60Hz)</li> <li>- Support Triple Displays</li> </ul>

Storage	- 1* M.2 M-key (2242 W/ SATA interface)
Expansion	- M.2 E-Key (2230, CNVi/PCIe/USB2.0)
Rear Panel I/O	- 2* RJ45 - 2* USB3.1 (A Type) - 2* HDMI - 1* DP - 1* Audio combo - 1* DC-in Jack
Front Panel I/O	- 1* Power button/LED - 1* USB 3.1(A Type) - 1* USB 3.1(C Type) - 2* COM
Internal Connector	- 1* 32GB eMMC onboard option - TPM onboard option
Power Source	- MU11 MB : DC12V input - Adapter : AC 90~240V input / DC12V-40W output
Compliance	- CE, FCC, RoHS, ErP Ready
Temperature	- Operating Temperature: -20 ~ 50° C (Under the condition of using M.2 interface SSD)(The test environment is closed and windless) - Storage Temperature: -20 ~ 80° C - Humidity: Between 10% and 90%, @40° C (non-condensing)
Dimensions	- System: 129 (W) x 109.4 (D) x 34 (H) mm - Box: 158 (W) x 167 (D) x 123.6 (H) mm
OS Support	- Windows 10, Windows 11, Linux