



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

- Tiger Lake-UP3 SoC !
- TDP 15W !
- 2\* HDMI, 2\* DP !



- Intel® Tiger Lake-UP3 SoC Processor (TDP 15W)
- 2\* DDR4 3200MHz SO-DIMM up to 64GB
- 2\* Intel GbE
- 1\* M.2 M-key 2242/2280, 1\* M.2 E-key 2230 Support CNVi, 1\* M.2 B-key 3042/3052
- 2\* HDMI, 2\* DP
- Support Fanless cooling design

MB Model	- JMU10-1135G7 - JMU10-1145G7 (Default)	
Part No	Non-Wifi	M.2 ac WiFi card
	- HBJC330U10-1135G7 - HBJC330U10-1145G7	- HBJC330U10I-1135G7 - HBJC330U10I-1145G7
BIOS	- AMI SMT Flash ROM	
Processor	- Intel® Tiger Lake-UP3 Processor (TDP 15W), Default: 1145G7E Notes: When the system runs, CPU will automatically adjust its working clock frequency according to changing workload.	
Network	- 2* Intel® GbE - 1* M.2 E-Key 2230 for WiFi support CNVi - 1* M.2 B-Key 3042/3052 for 4G/5G module	
Memory	- 2* DDR4 3200MHz SO-DIMM up to 64GB	
Storage	- 1* M.2 M-key 2242/2280 (PCIe4.0 x4/SATAIII interface) support NVMe - 1* SATAIII (SATA PWR support 5V only)	

Expansion slot	<ul style="list-style-type: none"> <li>- 2 * Mini PCIe (full-size, for WiFi &amp; CAN BUS expansion)</li> <li>- 1 * Mini PCIe slot (only USB signal, full-size, for 4G LTE + GPS expansion)</li> </ul>
Rear Panel I/O	<ul style="list-style-type: none"> <li>- 2* USB3.2 / C Type (Support DP1.4)</li> <li>- 1* SIM Card slot</li> <li>- 2* HDMI</li> <li>- 2* RJ45</li> <li>- 1* DC Jack</li> </ul>
Front Panel I/O	<ul style="list-style-type: none"> <li>- 1* Audio Jack (Line out +MIC)</li> <li>- 2* USB3.2 / A Type</li> <li>- 1* USB3.2 / C Type</li> <li>- 1* Power Button + Led</li> </ul>
Compliance	- CE, FCC, RoHS, ErP Ready (Option)
Power Source	<ul style="list-style-type: none"> <li>- Adapter : DC12V_5A_60W</li> <li>- M/B: DC 12~24V input</li> </ul>
Safety	- CE, FCC, LVD, RoHS
Temperature	<ul style="list-style-type: none"> <li>- Operating Temperature: -10 ~ 50° C</li> <li>- Storage Temperature: -20 ~ 60° C</li> </ul>
Dimensions	- 150.0 (W) x 109.2 (D) x 75.0 (H) mm
OS Support	- Windows 10, Linux
Warranty	- 2 Year limited warranty