



899.00 EUR

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

- Intel Elkhart Lake SoC !
- 2x LAN !
- 6x USB !
- HAILO-8 Card !

- Intel Elkhart Lake SoC Processor
- 1\* DDR4 3200MHz SO-DIMM up to 32GB
- 6\* USB, 2\* RJ45, 1\* Audio (MIC + Line-out), 1\* Line-IN, 3\* DP, 2\*COM, 1\* GPIO
- Support TPM2.0
- 160.2\*106\*43.5 mm
- Hailo-8 M.2 M key module inside, up to 26 TOPS
- DC12V\_60W Adapter

Model	- HB368F21-6412-AI (EMMC,TPM)	
CPU/Chipset	- Intel® Elkhart Lake SoC Processor ( J6412 , TDP 10W)	
BIOS	- AMI Flash ROM	
Memory	- 1* DDR4 3200MHz SO-DIMM up to 32GB	
Network	- 2* Realtek RTL8119I GbE	
Graphics	- Intel® HD Graphics, shared memory - 3* DP (Max Resolution: 4096x2160@60Hz) , Support Triple Displays	
Storage	- 64GB eMMC onboard	
Expansion	- 1* M.2 E-key (2230, PCIe Gen.3 x1/USB2.0 interface) - 1* M.2 B-key (3042,USB3.0 interface)	
AI Accelerator	- 1* Hailo-8 M.2 M KEY module inside - 26 TOPS	
Rear Panel I/O	- 2* RJ45 - 2* USB3.1(Gen.2) - 1* USB2.0 - 1* 8 bit GPIO (Phoenix Connector 2*9 PIN) - 2* RS232/422/485 (Phoenix Connector 2*9 PIN) - 1* DC in (Lockable)	

Front Panel I/O	<ul style="list-style-type: none"> <li>- 1* Power button + Power LED</li> <li>- 4* USB2.0</li> <li>- 1* Audio(Line out+MIC)</li> <li>- 1* Line in</li> <li>- 3* DP</li> </ul>
Internal Connector	<ul style="list-style-type: none"> <li>- SIM Card Holder</li> </ul>
Power Source	<ul style="list-style-type: none"> <li>- Adapter : AC 90~240V input / DC12V_60W output</li> <li>- MB : DC12~36V input</li> </ul>
Compliance	<ul style="list-style-type: none"> <li>- CE, FCC, LVD, RoHS, ErP</li> </ul>
Dimensions	<ul style="list-style-type: none"> <li>- System: 160.2 (W) x 106 (D) x 43.5 (H) mm</li> <li>- Box: 250 (W) x 118 (D) x 295 (H) mm</li> <li>- Net Weight: 1.01KG</li> <li>- Gross Weight: 1.52KG</li> </ul>
Temperature	<ul style="list-style-type: none"> <li>- Operating Temperature: -20 ~ 70° C</li> <li>- Storage Temperature: -40 ~ 85° C</li> <li>- Humidity: 10% ~ 95% RH @40°C (non-condensing)</li> </ul>
OS Support	<ul style="list-style-type: none"> <li>- Windows 11, Linux</li> </ul>