



1419.00 EUR

incl. 19% VAT, plus shipping

- Intel Tiger Lake !
- HBJC38AZ02 Series !



Part No.	- HBJC38AZ02 SERIES
BIOS	- AMI Flash ROM
CPU/Chipset	- Intel® Taigerlake-UP3 Soc Processor (i5-1145G7/default)
Memory	2* DDR4 3200MHz SO-DIMM up to 64GB
Graphics	Intel HD Graphics, shared memory 2 * DP (Max Resolution: 4096x2304@60Hz) 1 * HDMI 2.0 (Max Resolution: 4096x2160@60Hz)
Network	- 1 * Intel i219LM GbE - 1 * Intel i225V GbE
Storage	- 1 * M.2 M-key 2242/2280 (SATA/PCIe Gen4 x4 Interface support NVMe) - 1 * 2.5" SATA HDD (6Gb/s)

Expansion	<ul style="list-style-type: none"> <li>- 1 * M.2-2230 E-Key (USB2.0/PCIex1 for WiFi support CVNi)</li> <li>- 1 * M.2-3042/3052 B-Key (USB3.1/USB2.0/PCIe x1 for 4G&amp;5G expansion)</li> <li>- 1 * SIM Card Adapter (Internal)</li> </ul>
Rear Panel I/O	<ul style="list-style-type: none"> <li>- 2 * USB 2.0</li> <li>- 2 * USB 3.2 (Gen.2)</li> <li>- 1 * DP, 1 * HDMI</li> <li>- 2 * RJ45 (2.5Gbps/1.0 Gbps)</li> <li>- 1 * Line out, 1 * MIC combo</li> <li>- 2 * COM (TOP: co-lay GPÜIO, Bottom: SUport RS 232)</li> <li>- 1 * DC Jack (Lock Type)</li> <li>- 3 * Antenna holes (Optional)</li> </ul>
Front Panel I/O	<ul style="list-style-type: none"> <li>- 1 * Power Button + LED</li> <li>- 1 * HDD LED</li> <li>- COM (By Model)</li> <li>- Intel LAN (By Model)</li> <li>- GPIO (8-bits IN &amp; 8-bits OUT / by Model)</li> <li>- USB3.0 (by Model)</li> </ul>
Power Source	<ul style="list-style-type: none"> <li>- Adapter / AC 100~240V input / DC19V-90W</li> <li>- MB : DC 12~24V input</li> </ul>
Compliance	<ul style="list-style-type: none"> <li>- CE, FCC, LVD, RoHS,</li> </ul>
Temperature	<ul style="list-style-type: none"> <li>- Operating Temperature: -20 ~ 50° C (Under the condition of using M.2 interface SSD) (The test environment is closed and windless)</li> <li>- Storage Temperature: -20 ~ 70° C</li> <li>- Humidity : 40% ~ 60% RH (non-condensing)</li> </ul>
Dimensions	<ul style="list-style-type: none"> <li>- 185 (W) x 175 (D) x 60 (H) mm</li> </ul>
OS Support	<ul style="list-style-type: none"> <li>- Windows 11, Linux</li> </ul>