



749.00 EUR

incl. 19% VAT, plus shipping

- Intel® Coffee Lake Processor (TDP 65W)
- 2 * DDR4-2400 SO-DIMM Up to 32 GB memory
- 6 * USB3.1, 1 * VGA, 1 * DP, 1 * HDMI, 2 * RJ45, 2 * COM
- Support 4 * SATA Device (RAID 0, 1, 5, 10)
- Support TPM (option)
- M/B Form Factor : Mini ITX (170x170mm)
- 1U 300W FLEX Power

MB Model	- JNF796-Q370 / Mini ITX
Part No.	- HBJC160F796-Q370-S
BIOS	- AMI Flash ROM
CPU/Chipset	- Intel® LGA1151 Coffee Lake Processor (Max. TDP 65W)
Memory	- Supports Registered ECC DDR4-2400MHz DIMM up to 128GB or Unbuffered ECC/Non-ECC DDR4-2400MHz DIMM up to 64GB
Graphics	- Intel® HD Graphics
Storage	- 4 * 2.5" or 3.5" SATA 6Gb/s_ internal drive bay - 1 * Full Size MINI-PCIE SLOT (SHARE with mSATA)
Network	- 2 * Intel Gigabit LAN (1 * i219LM, 1 * i211AT) - 1 * Half-size mini-PCIE slot (for WIFI module / Optional)

Rear Panel I/O	<ul style="list-style-type: none"> - 6 * USB 3.1 (4 * USB 3.1 (Gen. 2) & 2 * USB3.1 (Gen. 1)) - 1 * VGA (Max Resolution: 1920×1200@60Hz) - 1 * HDMI (Max Resolution: 4096×2160@30Hz) - 1 * DP(Max Resolution: 4096×2304@60Hz) - 2 * RJ45 - 2 * COM (support RS232/422/485) - 1 * Line-In, 1 * Line-Out, 1*MIC
Front Panel I/O	<ul style="list-style-type: none"> - 1 * Power button , 1 * Reset button - 1 * Power LED , 1 * HDD LED - 2 * USB 2.0
Internal Expansion	<ul style="list-style-type: none"> - Support TPM1.2/2.0 (on board option) - SIM card slot
Power Source	<ul style="list-style-type: none"> - AC 90~240V input / 1U 300W FLEX POWER
Certifications	<ul style="list-style-type: none"> - CE, FCC , LVD , RoHS
Temperature	<ul style="list-style-type: none"> - Operating Temperature: 0 ~ 40° C - Storage Temperature: -10 ~ 70° C
Dimensions	<ul style="list-style-type: none"> - 430 (W) x 452 (D) x 44 (H) mm
Packing	<ul style="list-style-type: none"> - Net Weight: 4.0KG - Gross Weight: 4.8KG - Color Box dimension: 560 (W) * 600 (D) * 140 (H) mm
OS Support	<ul style="list-style-type: none"> - Windows 10, Windows Server 2016
Warranty	<ul style="list-style-type: none"> - 2 Year limited warranty