



639.00 EUR

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

- JBC501F697W-Q170-B

- Fanless Black Aluminum Enclosure
- Intel LGA1151 Socket 6th/7th Gen. Pentium, Core i3/i5/i7 35W Processors
- Supports DDR4-2133MHz SODIMM up to 32GB
- Supports up to 3 Independant Displays (HDMI * 1 & DP * 2)
- 1 * 2.5" SATA3 6Gb/s Internal Drive Bay
- 1 * Full-size mSATA/Mini PCIe Shared Slot
- Support TPM function (option)
- 4 * USB 3.0 Ports, 2 * USB 2.0 Ports
- 6* Serial Ports (COM2 support RS232/422/485)
- Watchdog Timer, 19V/120W AC Adapter
- Includes Wall Mount bracket and DIN Rail Clips
- 264 (W) x 199.4 (D) x 58 (H) mm

MB Model	JNF697-Q170 / MINI-ITX
Part No	<ul style="list-style-type: none"> • HBJC501F697-Q170-B (non-WIFI) • HBJC501F697W-Q170-B (WIFI)
BIOS	<ul style="list-style-type: none"> • AMI 16MB SMT Flash ROM
CPU/Chipset	<ul style="list-style-type: none"> • INTEL® LGA 1151 Socket 6th/7th Gen. Core i7 / i5 / i3 /Pentium 35W CPU • INTEL® Q170 chipset
Memory	<ul style="list-style-type: none"> • 2 * Dual channel DDR4-2133MHz SO-DIMM up to 32GB
Storage	<ul style="list-style-type: none"> • 1 * 2.5" SATA3 6Gb/s internal drive bay • 1 * Full-size mSATA/mini-PCI Express shared slot
Network	<ul style="list-style-type: none"> • 2 * Intel GbE (i219LM,i211A1)

Rear Panel I/O	<ul style="list-style-type: none"> • 4 * USB 3.0 ports • 1 * HDMI , 2 * DP • 2 * RJ45 • Line-in, Line-out, Mic • 6 * COM (COM2 support RS232/422/485) • 2 * Antenna holes • 1 * DC-in jack
Front Panel I/O	<ul style="list-style-type: none"> • 1 * Power button • 1 * HDD LED • 2 * USB 2.0 ports
Power Source	• 19V 6.3A 120W AC to DC Adapter
Compliance	• CE, FCC, RoHS, ErP Ready
Temperature	<ul style="list-style-type: none"> • Operating Temperature: 0 ~ 40 ° C • Storage Temperature: -10 ~ 75 ° C
Dimensions	• 260 (W) x 208 (D) x 58.5 (H) mm
Packing	<ul style="list-style-type: none"> • Net Weight: 4.2KG • Gross Weight: 5KG • Color Box dimension: 406 (W) * 148 (D) * 380 (H) mm
OS Support	• Windows 7, Windows 8.1, Windows 10, Linux
Accessories	• Wall mount bracket & DIN Rail Clip