



449.00 EUR

incl. 19% VAT, plus shipping

- Intel® Skylake U/Kabylake U CPU, DDR4 up to 32GB, support Max.4K display resolution
- Intel® Skylake-U/Kabylake-U Processor (TDP 15W)
- Support DDR4-2133, 2 * SO-DIMM slot, up to 32GB memory
- 2 * USB2.0, 4 * USB3.0, 1 * COM, 1 * HDMI, 1 * VGA, 2 * RJ45, 1 * RJ11
- 1 * PS2, 1 * LPT, 1 * MIC, 1 * Line out, 4 * COM (Option)
- M/B Form Factor : Mini ITX (170x170mm)
- DC-12V_60W Adapter

MB Model	–JNF791-3855U/3955U Mini ITX
Part No	–HBJC142F791-3855B (non-WIFI) –HBJC142F791W-3855B (WIFI) –HBJC142F791-3955B (non-WIFI) –HBJC142F791W-3955B (WIFI)
BIOS	–AMI 16MB SMT Flash ROM
CPU/Chipset	–Intel® Skylake-U/Kabylake-U Processor (TDP 15W)
Memory	–2 * SO-DIMM slots DDR4-2133 up to 32GB
Storage	–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 * Realtek® 8111H GbE -1 * Full-size Mini-PCIE slot (802.11 b/g/n + BT 4.0 installed in WIFI model / Optional)
Rear Panel I/O	<ul style="list-style-type: none"> -4 * USB 3.0 ports -1 * HDMI, 1 * VGA -2 * RJ45 -1 * Line-out, 1 * Mic-in (Realtek ALC662VD) -1 * COM (RS232/422/485), 4 * COM (RS232/Optional) -2 * Antenna holes (WiFi model only) -12V DC-In barrell jack
Front Panel I/O	<ul style="list-style-type: none"> -1 * Power button, 1 * Reset button -1 * Power LED, 1 * HDD LED -2 * USB2.0 ports
Power Source	<ul style="list-style-type: none"> -FSP DC Adapter / DC12V-5A-60W / LV6 -AC 90~240V input
Compliance	<ul style="list-style-type: none"> -CE, FCC, LVD, RoHS
Safety	<ul style="list-style-type: none"> -Vibration test: N.C -Shock test: N.C
Temperature	<ul style="list-style-type: none"> -Operating Temperature: 0~50°C -Storage Temperature: -10-70°C
Dimensions	<ul style="list-style-type: none"> -330 (W) x 192 (D) x 44 (H) mm
Packing	<ul style="list-style-type: none"> -Net Weight: 2.0KG -Gross Weight: 3.2KG -Color Box dimension: 406 (W) * 359 (D) * 148 (H) mm
OS Support	<ul style="list-style-type: none"> -32/64 bit versions of Windows 7, Windows 8.1, Windows 10, Linux