

# JBC128F9F-H61-B

Intel LGA1155 Embedded Barebone System  
H61 / Gigabit LAN / PCIE x16 / 2 x 2.5" Bay



## Features

- Intel LGA1155 embedded barebone system
- Supports Intel Core i3, i5, i7 processors, Ivy Bridge and Sandy Bridge, Intel H61 Express chipset
- Supports up to 16GB DDR3-1333 memory
- Integrated Intel HD graphics (DVI-D, VGA)
- Up to two independent displays
- Gigabit LAN, 4 \* external RS232 serial ports
- Two SATA 3Gb/s internal 2.5" storage bays
- External slim optical bay and All-in-one card reader
- 1-slot PCI Express x16 (single slot cards)
- Wall mount kit included

<b>Part No</b>	■ HBJC128F9F-H61-B
<b>Processor</b>	■ Supports socket LGA1155 Intel Core i3, i5, i7 processors up to 65W (Ivy Bridge and Sandy Bridge) (heatsink/fan not included), Intel H61 Express Chipset
<b>Memory</b>	■ 2 * 204-pin DDR3-1066/1333 Dual Channel SO-DIMM up to 16GB total
<b>Expansion Slots</b>	■ 1 * PCI Express x16 slot (supports full-height single slot cards), 1 * Mini-PCIE slot
<b>Storage</b>	■ 4 * SATA2 3Gb/s ports total ■ 2 * internal 2.5" HDD/SSD bays, 1 * external slim optical bay, 1 * external card reader
<b>Network</b>	■ 1 x Realtek RTL8111E Gigabit LAN
<b>Other Features</b>	■ HD Audio, Watchdog Timer 10-255 min/sec,
<b>Rear Panel I/O</b>	■ 3 * USB 2.0 ports, DVI-D, VGA, 4 * Serial (RS232) ports, 1 * RJ45 ports, 3 * audio jacks (line-out, line-in, mic), Antenna hole, 19V DC In jack
<b>Front Panel I/O</b>	■ Power button, Power LED, HDD LED, 2 * USB 2.0 ports, All-in-one card reader, Slim optical drive bay (can install additional 2.5" HDD/SSD drive if no optical is installed)
<b>BIOS</b>	■ AMI 32MB SPI Flash ROM
<b>Box Contents</b>	■ 120W 19V AC Adapter, US Power Cord, Wall Mount Kit, Manual, Driver disk
<b>Compliance</b>	■ CE, FCC, RoHS, ErP Ready
<b>Temperature</b>	■ Operating Temperature 0~40 ° C, Storage Temperature -20-85 ° C
<b>Dimensions</b>	■ 273 x 300 x 65mm (DxWxH)
<b>Warranty</b>	■ 1 Year Limited Warranty

\*Specifications subject to change without notice, not responsible for typographical errors. Does not include CPU, memory, HDD, optical, or OS.



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