



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

Support: [Specifications \[EN\]](#)

The Jetway JNF94-270-LF is an alternative mainboard for Intel D945GCLF. However it is equipped already with the latest 45nm Atom CPU generation and does not need a fan.

As a premiere, this board enables DualChannel output to two VGA displays by using the additional extension card "2x LAN + 1x VGA".

| | |
|------------------|--|
| CPU | INTEL®Atom N270 CPU(45nm,512K Cache, 1.60 GHz, 533 MHz FSB) |
| Chipset | - INTEL®945GSE + ICH7 chipset - Build-in INTEL®GMA 950 Graphics Core(Share Memory Size:64/128/224MB) - Front Side Bus 533MHz |
| Memory | 1 * SO-DIMM Sockets for un-buffered Single Channel DDR2 533/400 SDRAM up to 2 GB |
| Expansion Slots | - 1x PCI - 1x Jetway Daughter Board |
| Storage | - 2 * Serial ATA2 3Gb/s connectors - 2* Ultra DMA 100 / 66 IDE connector |
| Audio | Realtek ALC662 6-Channel HD Audio CODEC w SPIF in and out |
| Ethernet LAN | Realtek RTL8111C PCI-E Gigabit Ethernet LAN |
| USB | Embedded 6* USB 2.0/1.1 Intel Diamond Ville Platform |
| Special Features | Support ACPI S3 Support CPU Smart FAN Support DC FAN Onboard Power - 2 * USB 2.0/1.1 ports - 1 * PS/2 Keyboard connector - 1 * RJ-45 port - 3 * Audio I/O ports (Line-in, mic and line-out) |
| Rear Panel I / O | - 1 * HDTV - 1 * TV-Out RCA - 1 * VGA port - 1 * COM port - 1 *12V DC Power |

Internal I / O

- 2 * USB 2.0/1.1 headers for 4 USB 2.0 ports
- 1 * 18-bit dual channel LVDS connector
- NB / Chassis Fan connectors;
- 1 * COM header RS422/485 (12V/5V selectable)
- 1 * Parallel header
- 1 * 8bit GPIO

BIOS

Award 8MB SPI Flash ROM

Form Factor

Mini ITX Form Factor(17cmx17cm)

Scope of supply

- Jetway JNF92-270-LF ITX Mainboard
- Driver CD
- Manual
- 1x IDE cable
- 1x HDTV PCI connector plate
- 2x SATA cables
- ATX I/O shield

Notes:

- The board can be powered directly from an AC/DC 12V adapter.
- For vehcile-operation you can use the "DC/DC converter for Intel D945GSEJT".