



**179.00 EUR**

incl. 19% VAT, plus shipping

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

- INTEL® 945GSE + ICH7M Chipset
- Support INTEL® Atom N270 CPU(45nm,512K Cache, 1.60 GHz, 533 MHz FSB)
- Build-in INTEL®GMA 950 Graphics Core
- Integrated LVDS support 18-bit TFT LCD
- Supports 1x Gigabit LAN
- Integrated ALC662 HD Audio CODEC with 6-CH
- Support Watch dog Technology
- **Support Power on Board**
- Mini-ITX Form Factor(170mm x 170mm)

|                  |   |
|------------------|---|
| CPU              | INTEL®Atom N270 CPU(45nm,512K Cache, 1.60 GHz, 533 MHz FSB)   |
| Chipset          | INTEL® 945GSE + ICH7M chipset<br>Build-in INTEL® GMA 950 Graphics Core(Share Memory Size: 128/224MB)<br>Front Side Bus 533MHz |
| Memory           | 1 * SO-DIMM Sockets for un-buffered Single Channel DDR2 533/400 SDRAM<br>up to 2 GB   |
| Expansion Slots  | 1 * PCI slot  |
| Storage          | 2 * Serial ATA2 3Gb/s connectors<br>1 * Ultra DMA 100 / 66 IDE connector  |
| Audio            | Realtek ALC662 6-Channel HD Audio CODEC   |
| Ethernet LAN     | Realtek RTL8111DL PCI-E Gigabit Ethernet LAN  |
| LVDS             | Onboard 18-bit dual channel LVDS connector  |
| USB              | Embedded 6 * USB 2.0/1.1  |
| Special Features | Intel Diamond Ville Platform<br>Support ACPI S3<br>Support CPU Smart FAN<br>Support DC FAN                                    |

Rear Panel I / O

2 \* USB 2.0/1.1 ports  
1 \* Keyboard connector  
1 \* RJ-45 port  
3 \* Audio I/O ports ( Line-in, MIC and line-out )  
1 \* VGA port  
1 \* COM port for RS-232  
1 \* HDTV-OUT  
1 \* Coaxial out  
1 \* +12V DC in

Internal I / O

2 \* USB 2.0/1.1 headers for 4 USB 2.0 ports  
NB / Chassis Fan connectors;  
1 \* 32-pin LVDS header & 1 \* GPIO header  
1 \* COM header ( COM2 for RS-422/485)  
1 \* AUDIO header  
1 \* JWDB Pin Header & 1 \* Parallel port

BIOS

Award 8MB DIP Flash ROM

Form Factor

Mini ITX Form Factor(170mmx170mm)

## **Product Accessories**

- COM cable
- Manual
- CD
- 2x SATA cable
- I/O shield
- 1x IDE cable
- SATA-Slim ODD Cable+Power