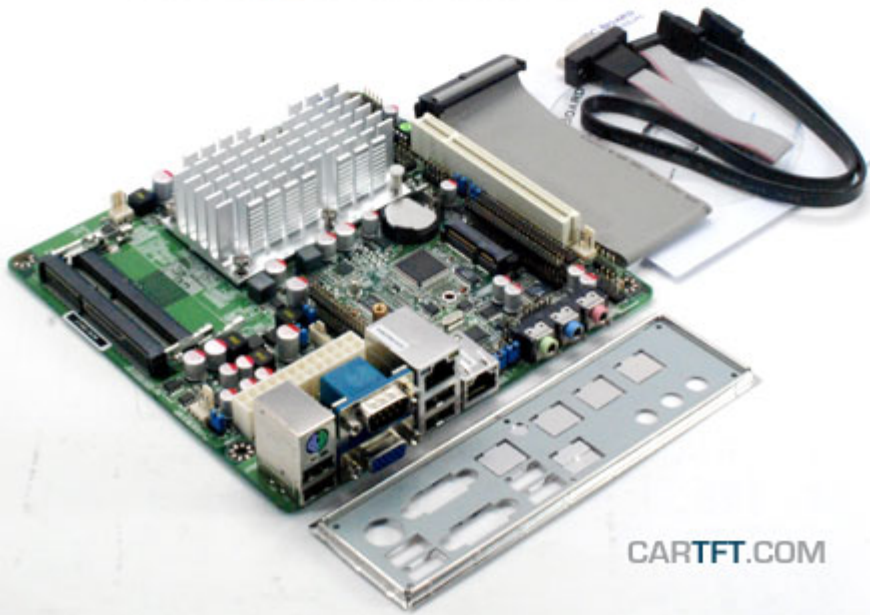



159.00 EUR
incl. 19% VAT, plus [shipping](#)

- Fanless !
- Mini-PCI Express !
- 2x Gigabit LAN !
- 8.5W TDP CPU !



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

The Jetway JNC9C-550-L is equipped with Intel Atom N550 CPU (2x1.5Ghz, 8.5W TDP), 2x Gigabit LAN and Mini-PCI-E slot. Therefore it is a perfect platform for appliance applications like firewalls or routers.

It gets even more attractive when adding a 3xLAN daughter board which enables you to build Multi-WAN routers with 5x Gigabit LAN connectors. When you also add a WLAN Mini-PCI-E card you can use the system as an access point.

| | |
|------------------------|---|
| CPU | INTEL®Atom N550 CPU(45nm,512K Cache, 2x1.50 GHz, 667 MHz FSB) |
| Chipset | - INTEL®Atom N550 + NM10 chipset |
| Memory | - Build-in INTEL®GMA 3150 Graphics Core (DVMT max. 384MB) - Front Side Bus 667MHz 2 * SO-DIMM Sockets for un-buffered Single Channel DDR3 1333 SDRAM up to 2 GB |
| Expansion Slots | - 1x PCI - 1x Jetway Daughter Board - 1x Mini-PCI Express |
| Storage | - 4* Serial ATA2 3Gb/s connectors (support RAID 0,1,JBOD) - 1* Ultra DMA 100 / 66 IDE connector |
| Audio | VIA VT1705 HD Audio Code with 6-Channel |
| Ethernet LAN | 2x Realtek RTL8111E PCI-E Gigabit Ethernet LAN |
| USB | Embedded 7* USB 2.0/1.1 Support ACPI S3 |
| Special Features | Support CPU Smart FAN Support DC FAN - 4* USB 2.0/1.1 ports - 1 * PS/2 Keyboard connector |
| Rear Panel I / O | - 2* RJ-45 port - 3 * Audio I/O ports (Line-in, mic and line-out) - 1 * VGA port - 1 * COM port - 3* USB 2.0/1.1 ports - CPU / Chassis Fan connectors; |
| Internal I / O | - 1 * COM header (COM2 for RS-232/422/485) - 1 * Audio-IN header - 1 * Parallel header - 1 * 8bit GPIO |
| BIOS | Award 8MB SPI Flash ROM |
| Form Factor | Mini ITX Form Factor(17cmx17cm) |
| Scope of supply | - Jetway JNC9C-550-LF ITX mainboard - DriverCD - Manual - 1x COM cable - 1x IDE cable - 1x SATA cable - ATX I/O shield |

Note for expansion-boards :

The mainboard is compatible with all [expansion-boards](#), except :
DVI/HDMI, 2xLAN/1xVGA