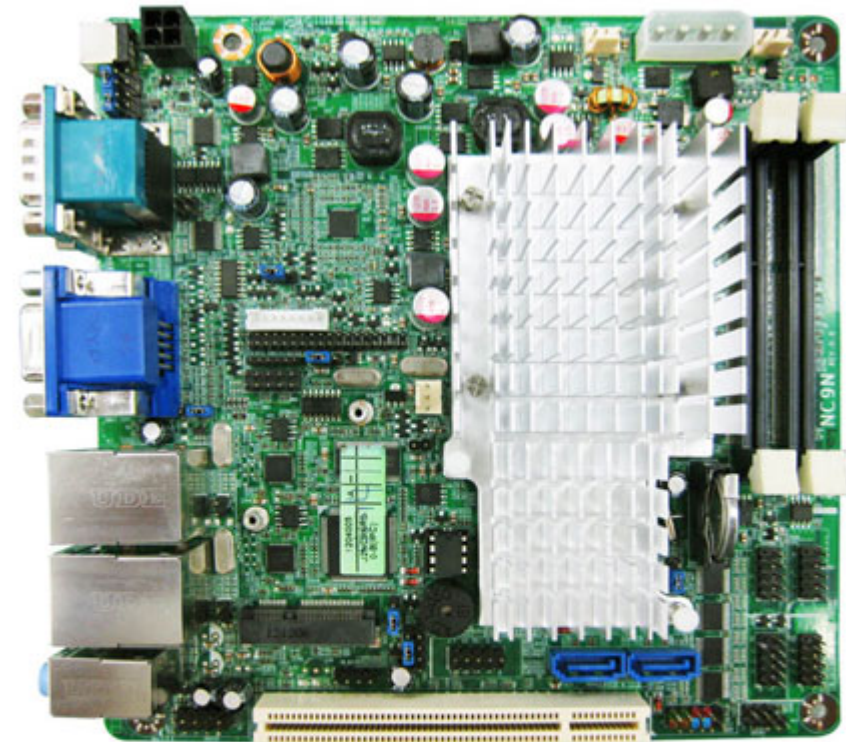




129.00 EUR
incl. 19% VAT, plus [shipping](#)

- 2x Gigabit LAN !
- 6x COM port !
- 12VDC Input !
- Mini-PCI Express !



Remnant offer. Refurbished. 2 years warranty.

- INTEL® Cedar Trail-D Processor D2550 + NM10 Chipset
- Support 2 * DDR3 800/1067MHz Single CH up to 4GB
- Support DirectX 9 Graphics
- Support 2 * Serial ATAII (3Gb/s) Devices
- Integrated Realtek ALC662 HD Audio CODEC with 6-CH
- 1 * 24 bits Single Channel LVDS header
- Supports 2 * Realtek RT8111EVL Gigabit LAN
- Support 6 * COM ports (COM2 for RS232/422/485)
- Support Watch dog Technology
- Support CPU Smart FAN
- Compliance with ErP standard
- Mini-ITX Form Factor (170mm x 170mm)

CPU	INTEL® Cedar Trail-D Processor D2550 CPU (1.86GHz)
Chipset	INTEL®NM10 Express chipset
Memory	2 * DDR3 1067MHz Single CH SO-DIMM up to 4GB
Expansion Slots	1 * PCI slot 1 * Mini PCI-E socket
Storage	2 * Serial ATA2 3Gb/s connectors
Audio	Realtek ALC662 6-Channel HD Audio
Ethernet LAN	2 * RTL8111EVL PCI-E Gigabit LAN
LVDS	Onboard 24-bits single channel connector

• USB	• Embedded 7 * USB 2.0/1.1
• Special Features	• Support ACPI S3 • Support CPU Smart FAN • Support Watch Dog
• Rear Panel I/O	• 4 * USB 2.0/1.1 ports • 2 * RJ-45 port • 3 * Audio I/O ports (Line-in, MIC and Line-out) • 1 * VGA port • 1 * HDMI port • 2 * COM ports (COM2 for RS232/422/485) • 1 * +12V DC-in jack
• Internal I/O	• 2 * USB 2.0/1.1 headers for 3 USB 2.0 ports • 1 * PS/2 Mouse & 1 * Keyboard header • 2 * NB / Chassis Fan connectors; • 1 * LVDS header/1 * Inverter header • 1 * AUDIO header • 4* RS232 headers
• BIOS	• AMI 16MB UEFI DIP Flash ROM
• Functional	• ATM, Automation, Medical Equipment, Kiosk, Networking, POS, General Application, Transportation
• Packing	• Color Box Dimension ■200(W) x 200(D) x 70(H)mm
• Certificate	• CE, FCC, RoHS
• Temperature	• Operating within 0~40 centigrade (Suggest to use system FAN) • Storage within -20-85 centigrade
• Form Factor	• Mini ITX Form Factor(17cmx17cm)

Product Accessories

- 4x COM cable
- Manual
- CD
- 2x SATA cable
- I/O shield