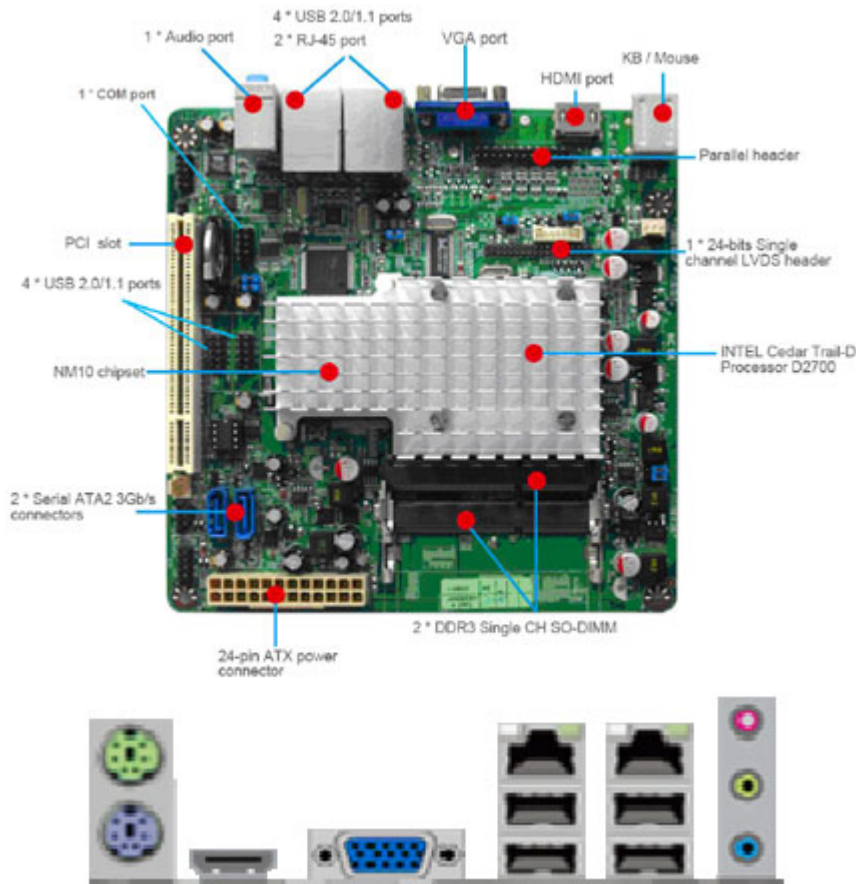




519.00 EUR

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

- Replace JNC9KDL-2700 !

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

- 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 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
- **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 8 * 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
 - 1 * PS/2 Mouse & 1 * Keyboard connector
 - 2 * RJ-45 port
 - 3 * Audio I/O ports (Line-in, MIC and Line-out)
 - 1 * VGA port
 - 1 * HDMI port
- **Internal I/O**
 - 2 * USB 2.0/1.1 headers for 4 USB 2.0 ports
 - 2 * NB / Chassis Fan connectors;
 - 1 * 24-pin ATX Power connector
 - 1 * LVDS header/1 * Inverter header
 - 1 * AUDIO header
 - 1* RS232 header
 - 1 * Parallel header
- **BIOS**
 - AMI 16MB DIP Flash ROM
- **Functional**
 - ATM, Automation, Medical Equipment, Digital Signage, 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

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