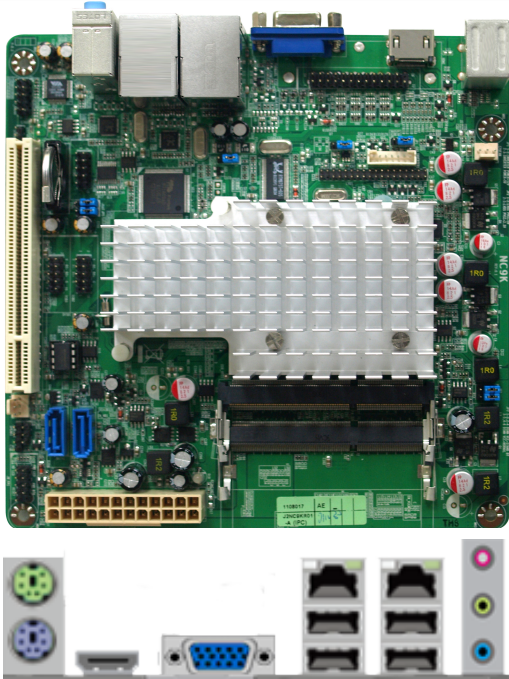
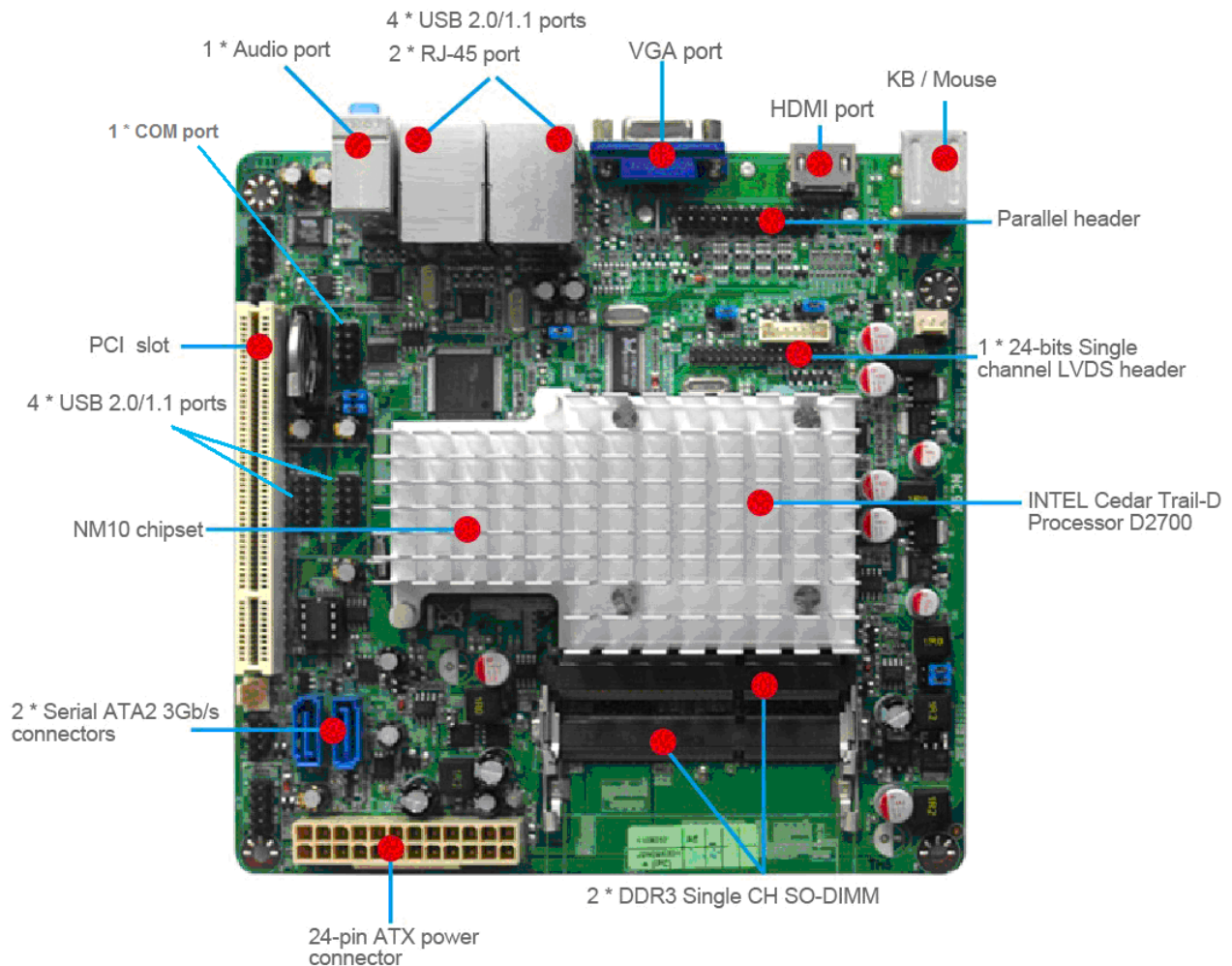


**NC9KDL-2700**



1. Next-Generation Intel Cedar Trail-D Platform
2. Intel Atom D2700 Processor, 2.13GHz, Dual-Core, 32nm, 10W
3. Intel NM10 Express Chipset
4. Integrated PowerVR SGX 545 Graphics, 640MHz
5. Supports 1080P HD Playback, Blu-ray 2.0, DirectX 9
6. Supports Dual Independent Displays
7. Supports 2 \* DDR3-800/1066 SO-DIMM up to 4GB
8. Supports 2 \* SATA2 3Gb/s Devices, HD Audio
9. Dual Gigabit LAN with Enhanced Surge Protection
10. HDMI/VGA and 24-bit LVDS Video Outputs
11. Watchdog Timer System Reset, 1-255 min/sec
12. Mini-ITX Form Factor (170mm x 170mm)





## NC9K CPU-2700 Specifications

<b>CPU</b>	Intel Atom D2700 Processor, 2.13GHz, Dual-Core, 32nm, 10W Hyper-Threading Support
<b>Chipset</b>	Intel NM10 Express Chipset
<b>Video</b>	Integrated PowerVR SGX 545 Graphics, 640MHz
<b>Memory</b>	2 * 204-pin DDR3-800/1066 Single Channel SO-DIMM up to 4GB
<b>Expansion Slots</b>	1 * PCI Slot
<b>Storage</b>	2 * SATA2 3Gb/s Connectors
<b>Audio</b>	Realtek ALC662 5.1 Channel HD Audio
<b>Network</b>	2 * Realtek RTL8111EVL PCI-E Gigabit LAN with Enhanced Surge Protection
<b>LVDS</b>	1 * 24-bit Single Channel LVDS & Inverter Headers
<b>USB</b>	8 * USB 2.0 Ports Total
<b>Other Features</b>	Support ACPI S3, CPU Smart FAN, Watchdog Timer 1-255 min/sec
<b>Rear Panel I/O</b>	4 * USB 2.0 Ports 1 * PS/2 Mouse Port 1 * PS/2 Keyboard Port 2 * RJ-45 Ports 3 * Audio Ports ( Line-in, MIC, Line-out ) 1 * VGA Port 1 * HDMI Port
<b>Internal I/O</b>	2 * USB Headers for 4 * USB 2.0 Ports 2 * Fan Headers 1 * 24-pin ATX Power Connector 1 * LVDS & Inverter Headers 1 * Audio Header, 1 * HDMI_SPDIF Out Header 1 * Serial Header (RS232) 1 * Parallel Header Front Panel Headers
<b>BIOS</b>	AMI 16MB DIP Flash ROM
<b>Box Contents</b>	NC9K Motherboard, SATA Cable, Serial Cable, Manual, DVD Driver Disk, I/O Shield
<b>Compliance</b>	CE, FCC, RoHS, ErP
<b>Temperature</b>	Operating Temp 0~40° C Storage Temp -20-85° C
<b>Form Factor</b>	Mini-ITX Form Factor (170mm x 170mm)
<b>Warranty</b>	2 Years Limited Warranty

\*This board is designed to be installed in a chassis with at least one exhaust fan.

\*\*Specifications subject to change without notice, not responsible for typographical errors. ■ ■ ■



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