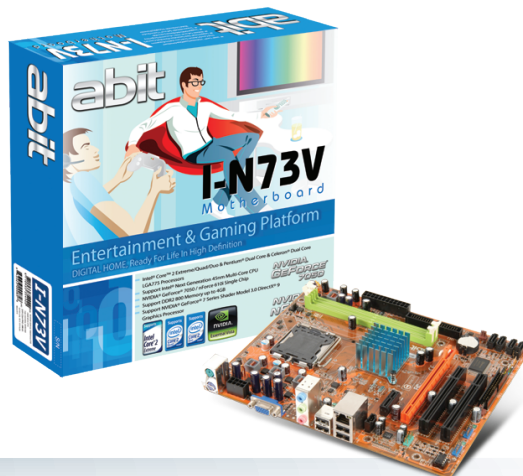


I-N73V

Nvidia MCP73V Support Intel® 45nm CPU
LGA775 Micro ATX Main board, FSB1333 MHz
DDR2 800, SATA 3Gb/s RAID



CPU

- Support Intel® next generation 45nm Multi-core CPU
- Designed for Intel® socket 775 processors with 1333/1066/800MHz FSB
- Support Intel Core 2 Duo & Pentium® D & Pentium® Dual Core Processors

Chipset

- NVIDIA MCP73V single chip

Memory

- 2 X 240-pin DIMM sockets support max. memory capacity 4GB
- Supports DDR2-800 Un-buffered Non-ECC memory

Graphics

- Support NVIDIA GeForce 7 Series Shader model 3.0 DirectX 9 Graphics processor

LAN

- On board 10/100 PHY

Audio

- On board 5.1 CH HD Audio

Expansion Slots

- 1 x PCI-E X16, 1 x PCI-E X 1, 2 x PCI

Internal I/O

- 1 x Floppy Port supports up to 2.88MB

- 1 x Ultra DMA 133/100/66/33 IDE Connector
- 2 x USB2.0 header, 1 x FP-Audio, 1 x HDMI Audio Header
- 4 x SATA 3Gb/s connectors

Back Panel I/O

- 1 x VGA, 1 x PS/2 Keyboard, 1 x PS/2 Mouse
- 7.1 CH Audio connector (Front, Line-in, MIC-in, Center/Subwoofer, Surround, Rear Surround)
- 4 x USB2.0, 1 x RJ-45 LAN Connector

Serial ATA

- 4 x SATA 3Gb/s Support RAID 0/1

Form Factor

- mATX form factor 244 x 200mm
- PCB Color: Orange

RoHS

- 100% lead-free process and RoHS Compliant

WHQL

- Microsoft Windows Vista Premium

abit Engineered

- **abit** Softmenu Technology
- Low ESR and high ripple conductive polymer aluminum solid capacitor

Back IO Placement:

PS/2 KB				Front		LAN
PS/2 Mouse		D-Sub		Line in	USB	USB
				MIC	USB	USB