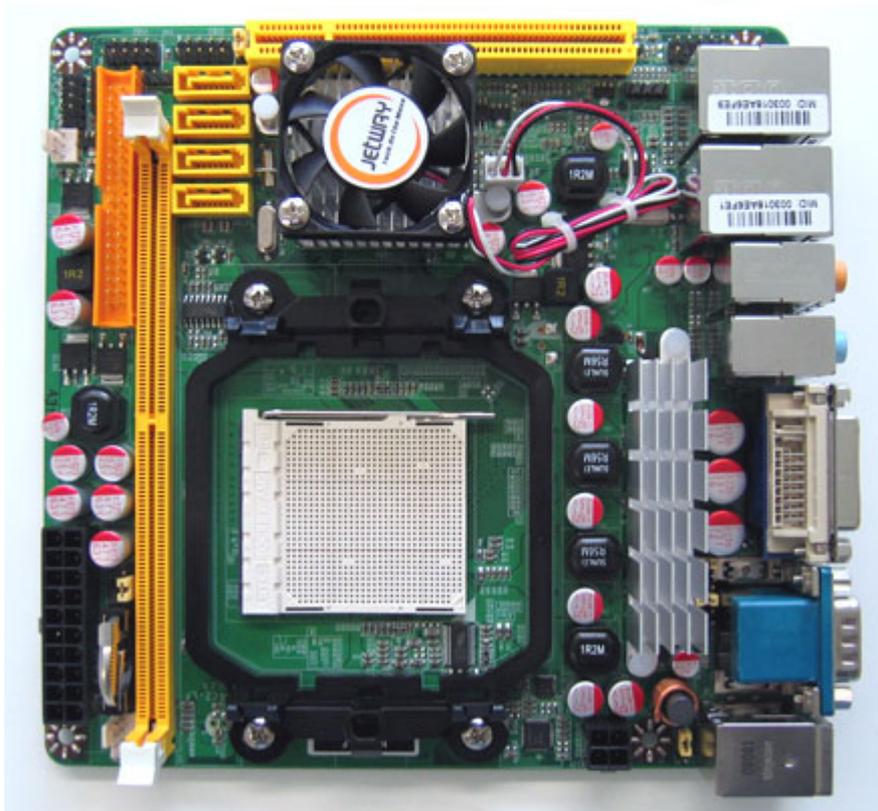129.00 EUR
incl. 19% VAT, plus shipping

- NVIDIA Chipset !
- GeForce 8200 GFX !

Support: 🔴 Power Consumption

JNC62K (alias J6C2)

-NVIDIA NF-8200 (MCP78S) Chipset

-Support AMD socket AM2/AM2+ Quad Core Opteron™ & Phenom™

-Integrated GeForce 8200 GFX Core Processor

-Support HTT 3000Mhz

-Support 4 SATAII devices with RAID0, 1, 0+1, 5, JBOD

-Dual Gigabit LAN support, PXE support

-Support Blu-Ray and HD-DVD, H.264, VC1 and MPEG2

-Audio over DVI port

-17 x 17CM Mini-ITX Form Factor

Form Factor	Mini-ITX 170 mm x 170 mm
CPU	Socket AMD AM2 HTT 3000MHz AMD Opteron™ & Phenom™ With HyperTransport Technology
Memory	1 * 240-pin DIMM socket for unbuffered Dual DDR2 800 SDRAM up to 2GB
Chipset	NVIDIA NF-8200 (MCP78S) Single Chipset
PCI enhanced IDE	2 * Ultra DMA 133/100 / 66 IDE Devices Support
Serial ATA Interface	4 * Serial ATA2 Devices with RAID 0, 1, 0+1, 5, and JBOD
VGA Interface	- Integrated NVIDIA GeForce Series DirectX 10 Graphics Processor - Integrated 300MHz DAC for external Desktop Displays - Full HD-DVD and BluRay Video Decode - Full bitrate H.264, VC1 and MPEG2 Video Decode - Full nView® Multi-Display technology capability, with Two independent display controllers.
Video Memory	Share Memory up to 512MB
Audio Interface	ALC883 6-Channel Audio CODEC (TBD)
LAN Interface	Realtek RTL8211B PHY Gigabit Ethernet LAN Realtek RTL8111C PCI-E Gigabit Ethernet LAN
Extended Interface	1 * 32-bit PCI Slot
Internal I/O Port	2 * High Speed USB Connectors @ 480 Mbit / s for 4 USB 2.0 Ports 1 * CPU Smart Fan, 2 * DC Fan Connectors 1 * CD / AUX Audio in & SPEAK Out 1 * SPDIF
BIOS	Award 8 MB Flash ROM
External I/O Port	6 * High Speed USB Connectors @ 480 Mbit / s 1 * DVI-I Port (with Audio) 1 * D-Sub 15-pin VGA Connector 2 * RJ45 Connectors 2 * Audio I / O 1* PS/2 Mouse & Keyboard 2 * RS232 Port (COM Port)
Power Requirement	1 * 12V 4-Pin ATX Power Connector 1 * 20Pin ATX Power Connector
Dimension	170mm x 170mm