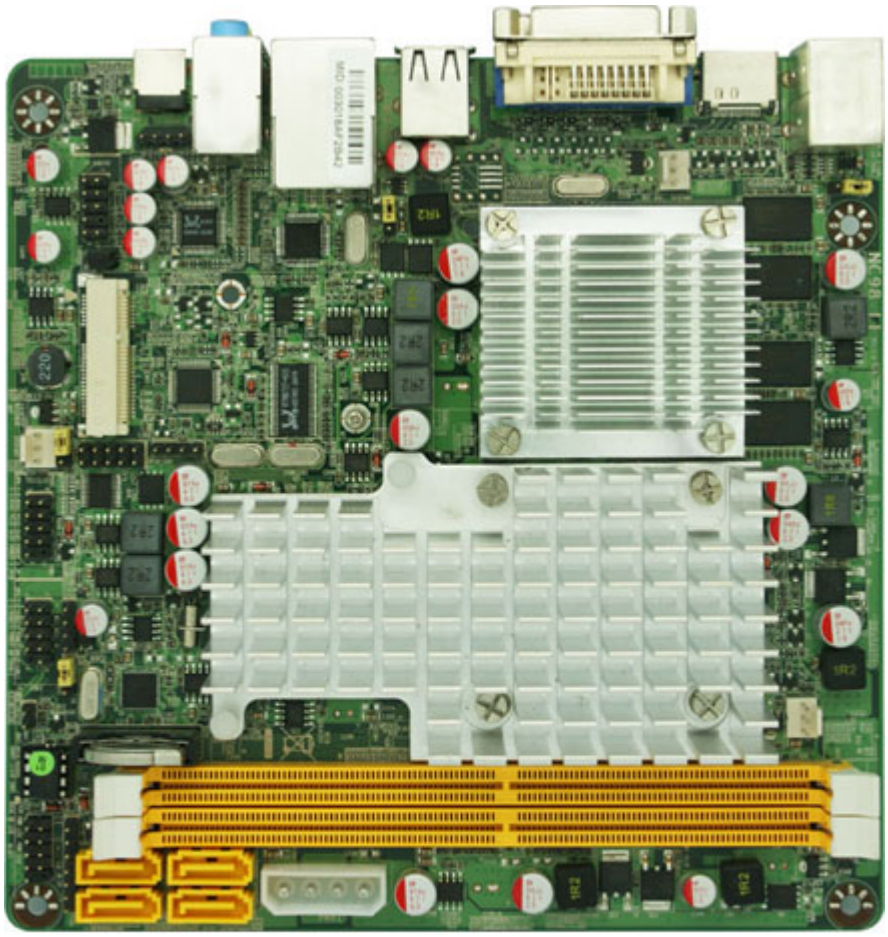

198.00 EUR
incl. 19% VAT, plus shipping

- INTEL® Atom Processor D510 / D525 + NM10 Express Chipset +NVIDIA® ION2 GPU
- Support INTEL® Atom Processor D510 / D525
- Support Single Channel DDR 800 / 667
- Supports 10 / 100 / 1000 LAN
- Integrated ALC662 HD Audio CODEC with 6-CH
- Compliance with EuP standard
- Support CPU Smart FAN
- Support ACPI S3 Function
- Support Power on board

• **CPU**	• INTEL ® Atom Processor D510 (45nm, 1.66GHz,1024MB L2 Cache) • INTEL ® Atom Processor D525 (45nm, 1.80GHz,1024MB L2 Cache)
• **Chipset**	• INTEL® Atom Processor D510 / D525 +NM10 Express Chipset
• **Memory**	• 2 * 240-pin DIMM Sockets for un-buffered Single Channel DDR2 800/667 SDRAM up to 4 GB
• **Storage**	• 4 * Serial ATA2 3Gb/s connectors. SATA 3 & 4 Support RAID 0, 1, JBOD
• **Audio**	• Realtek ALC662 6-Channel HD Audio CODEC
• **Ethernet LAN**	• Realtek 8111DL 10/100/1000 LAN

• **USB**	• Embedded 7 * USB 2.0/1.1
	•
• **Special Features**	• Intel Atom Processor D510 / D525
	• Support DC FAN
	• Support CPU Smart Fan
• **Rear Panel I/O**	• 4 * USB 2.0/1.1 ports
	• 1 * PS/2 KB/MS Connector
	• 1 * Audio I/O ports (Line-in, MIC and Line-out) & 1 * Optical Out
	• 1 * VGA port / 1 * DVI-D port / 1 * HDMI port
	• 1 * 12V DC in
	• 1 * Gigabit LAN
• **Internal I/O**	• 2 * USB 2.0 headers for 3 * USB 2.0 ports
	• 3* FAN headers
	• 1 * CD IN /1 * GPIO
	• 1 * AUDIO header
	• 1 * CIR header
	• 1 * COM header
	• 1 * MINI PCI-E connector
• **BIOS**	• AMI Flash ROM Write protect
• **Functional**	• Data Storage, medical Equipment, Media Center application, Networking, General Application, Gaming Machine
• **Certificate**	• CE, FCC, RoHS
• **Temperature**	• Operating within 0~50 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
- SATA-Slim ODD Cable+Power