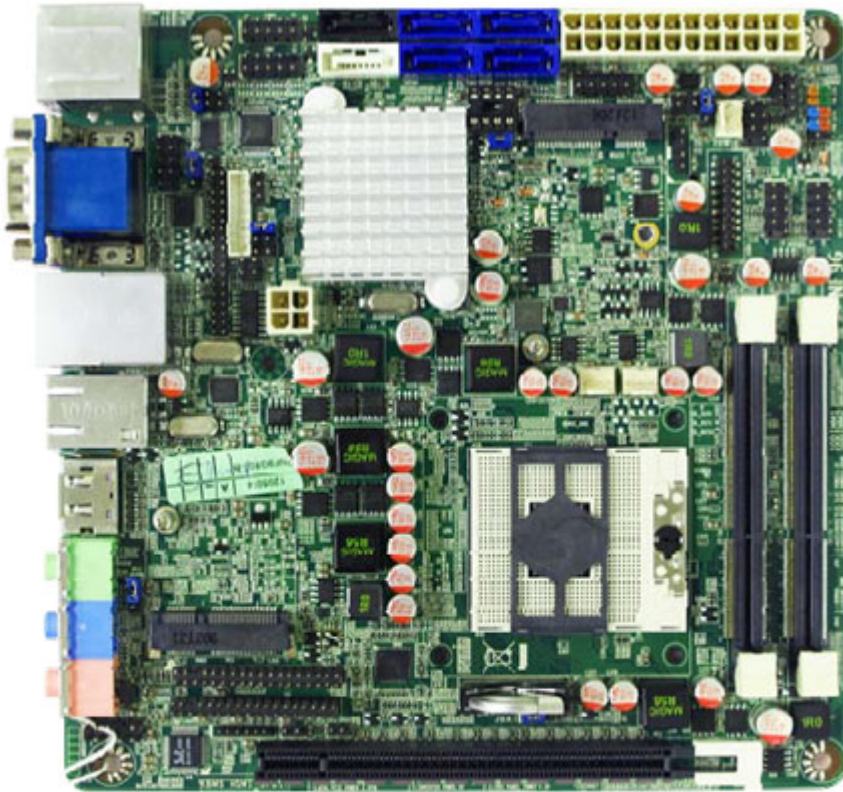


249.00 EUR
incl. 19% VAT, plus [shipping](#)



Support: [Specifications](#)

- Intel® QM77 Express Chipset
- Supports Intel Core™ i3, i5, i7 Mobile Processors for Socket G (rPGA988)
- 2 * Dual Channel DDR3-1333/1066 up to 16GB
- Intel 82579LM & 82574L Gigabit LAN
- Intel Active Management Technology (iAMT 8.0)
- PCI Express x16 Slot
- Integrated 24-bit Dual Channel LVDS
- 4-port SATAII 3Gb/s & 2-port SATA III 6Gb/s with RAID 0, 1, 5, 10 Support
- HDMI, DP and VGA Video Outputs
- Support Jetway PCI-E Daughter card
- Built-in Watchdog Timer Technology
- Mini-ITX Form Factor (170mm x 170mm)

CPU	Supports Intel Core™ i3, i5, i7 Mobile Processors for Socket G (rPGA988)
Chipset	INTEL® QM77 Chipset
Memory	2 * SODIMM Sockets for un-buffered Dual CH DDR3 1333/1066 Max. up to 16GB
Expansion Slots	1 *PCIe x 16 2 * Mini PCI-E socket
Storage	2 * Serial ATA3 6Gb/s & 4 * Serial ATA2 3Gb/s connectors support RAID 0, 1, 5, 10 1 * mSATA socket (Selectable with full size Mini PCI-E socket)
Audio	Realtek ALC662 6-Channel HD Audio CODEC
Ethernet LAN	Intel 82579LM & 82574L PCI-E Gigabit Ethernet LAN

• LVDS	Onboard 24-bit dual channel LVDS connector
• USB	Embedded 6 * USB 2.0/1.1 & 4 * USB 3.0
• Special Features	Support ACPI S3 Support CPU Smart FAN Support Watch Dog
• Rear Panel I/O	2 * USB 2.0/1.1 ports & 2 * USB 3.0 ports 2 * RJ-45 port 1 * HDMI port 1 * COM port 1 * DP port 1 * VGA port 3 * Audio Phone Jack
• Internal I/O	2 * USB 2.0/1.1 headers for 4 USB 2.0 ports 1 * USB 3.0 headers for 2 USB 3.0 ports CPU /NB / Chassis Fan connectors 3 * COM headers (COM4 for RS232/422/485) 1 * GPIO header 1 * CIR header 1 * Chassis Intrusion header 1 * AUDIO header 1 * 24-pin & 4-pin 12V ATX Power connectors
• BIOS	AMI EFI 64MB SMT Flash ROM
• Form Factor	Mini-ITX Form Factor (170mm x 170mm)
• Functional	ATM, Automation, Medical Equipment, Security, Networking, POS, General Application, Gaming Machine, Transportation, NAS
• Certificate	CE, FCC, RoHS
• Temperature	Operating within 0~60 centigrade Storage within -20-85 centigrade