249.00 EUR
incl. 19% VAT, plus shipping

Support: 📄 Specifications [EN]

- AMD Brazos eOntario + Hudson E1 Chipset
- Support AMD eOntario (G-Series) Dual core 1.6GHz APU
- Support DirectX 11 3D Graphics Acceleration
- Support 5 * Serial ATA3 (6Gb/s) Devices with RAID 0,1,5,10 & 1 * mSATA
- Support DDR3 800-1066 Single Channel 64-bit, up to 8GB
- Integrated VIA VT1705 HD Audio CODEC with 6-CH
- 1 * 24 bit Dual Channel LVDS header
- Support DVI-D/HDMI Output
- Supports 2 * Realtek RT8111E Gigabit LAN
- Support CPU Smart FAN
- Compliance with ErP standard
- ITX Form Factor(170mm x 170mm)

• CPU	• Support AMD eOntario (G-Series) T56N Dual core 1.6GHz APU
• Chipset	• AMD Brazos eOntario + Hudson E1 Chipset
• Memory	• 2 * SODIMM Sockets for un-buffered Single Channel 64-bit DDR3 800-1066 SDRAM up to 8 GB
• Expansion Slots	• 1 * 32-bit PCI slot
	• 1 * Mini PCI-E
• Storage	• 5 * Serial ATA3 6Gb/s connectors support HDD with RAID 0, 1, 5,10 functions
	• 1 * mSATA socket
• Audio	• VIA VT1705 6-Channel HD Audio CODEC

- Ethernet LAN
- USB
- Rear Panel I / O

- 2 * Realtek RTL8111E PCI-E LAN chip for Gigabit LAN
- Embedded 10 * USB 2.0/1.1
- 6 * USB 2.0/1.1 ports
- 1 * PS2 KB/MS port
- 2 * RJ-45 ports
- 1 * Audio I / O port
- 1 * VGA port
- 1 * DVI-D port
- 1 * HDMI port

- Internal I / O

- 2 * USB 2.0/1.1 headers for 4 USB 2.0 ports
- CPU / Chassis Fan connectors;
- 1 * 24-pin ATX Power connector
- 1 * 24 bit Dual Channel LVDS header
- 1 * COM Port & 1 * GPIO header
- 1 * CIR header

- BIOS
- Certificate
- Functional

- Temperature

- Form Factor

- AMI 16MB SPI Flash ROM
- CE,FCC,RoHS,Eup
- ATM, Automation, medical Equipment, Security, Networking, POS, General Application, Gaming Machine, Transportation
- Operating within 0~50 centigrade
- Storage within -20-85 centigrade
- Mini ITX Form Factor(170mmx170mm)

Product Accessories
- COM cable
- Manual
- CD
- 2x SATA cable
- I/O shield