



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

Support:  [Specifications \[EN\]](#)

- VIA VX800 Chipset
- Support VIA Nano L2200 (65nm,FSB 800MHz,1.6GHz) processor
- Integrated Chrome9 HC3 DX9 IGP
- Integrated LVDS support 24-bit TFT LCD
- Support 1 x 32-bit PCI slot
- Support 2 x Serial ATA 2 Devices
- Windows Vista Ready
- Onboard Gigabit LAN
- Support DC FAN
- COM2 Support RS422/485
- VIA VT1708B HD Audio Codec with 6-Channel
- 170 x 170mm Mini-ITX Form Factor
- Support Daughter board Expansion
- Support Watch dog Technology

1. **CPU**

1. Support VIA Nano L2200 (65nm,FSB 800MHz,1.6GHz) processor

2. Front Side Bus 800MHz

1. VIA VX800 Chipsets
2. VIA Chrome9 HC3 IGP, 128Bit 3D engines(Share System Memory:64/128/256MB)

1. **Chipset**

1. **Memory**

- 1 * 240-pin DIMM Sockets for un-buffered DDR2 667MHz SDRAM up to 2GB

1. **Expansion Slots**

- 1 * 32-bit PCI slots

1. **Power Management**

- ACPI S3/S4 Compliant ,supports VIA PowerSaver™ feature

1. **Storage**

- 2 * Serial ATA2 3Gb/s connectors with RAID 0,1 functions
- 1 * Ultra DMA 133/100/66 IDE connector

1. **Audio**

- VIA VT1708B HD Audio Codec with 6-Channel

1. **Ethernet LAN**

- 1 * RTL8111C 10 / 100 / 1000 PCI LAN

1. **USB**

- Embedded 6 * USB 2.0/1.1

1. **LVDS**

- Onboard 24-bit dual channel LVDS connector

1. **Rear Panel I / O**

- 2 * USB 2.0/1.1 ports
- 1 * PS/2 connector for Keyboard and Mouse
- 1 * RJ-45 ports
- 3 * Audio I/O ports (Line-in, mic and line-out)
- 1 * VGA port
- 1 * DB-9 RS232 COM port
- 2 * USB 2.0/1.1 headers for 4 USB 2.0 ports
- 1 * CPU Smart Fan Connector, 2 * Sys/Chassis Fan Connectors
- 3 * 9-Pin COM Port headers(COM2 Support RS422/RS485)
- 1 * IR header
- 1 * HDMI_SPDIF header
- 1 * LVDS header

1. **Internal I / O**

- Award 4MB SPI Flash ROM

1. **BIOS**

1. **Form Factor**

- Mini-ITX Embedded Motherboard(170mmx170mm)

1. **Temperature**

- Operating within 0~60 centigrade
- Storage within -20-85 centigrade

Product Accessories

- COM cable
- Manual
- CD
- 1x SATA cable
- I/O shield
- 1x IDE cable