



BN860T

On-Board Socket 370 / TV-Out

Processor :

- . Supports socket 370 Type front side bus 66/100/133 MHz
- . Supports Intel Pentium III / Celeron and Tualatin
- . Supports VIA C3 serial

Chipset :

- . VIA PLE133T VT8601T and VT82C686B

Memory :

- . Supports PC 133/100 SDRAM DIMM
- . 2 x DIMM sockets up to 1GB (32M x N)

Expansion Slot :

- . 1x PCI-2.2 slot
- . PCI Bus Master IDE:
 - . Dual channel master mode PCI support four Enhanced IDE devices
 - . Supports PIO mode to 4 and ATA 33/66/100 IDE device
 - . Support ATAPI CD-ROM, LS-120, ZIP

Graphic:

- . Integrated graphics controller with VT8601T
- . 64-bit single cycle 2D/3D graphic engine
- . Supports 2M to 8Mbyte of frame buffer
- . Real time DVD MPEG-2 and AC3 playback
- . Resolution up to 1600 x 1200 x 16 bit

TV-Out (Optional):

- . Supports NTSC/PAL (B, D, G, H, I) TV out
- . Automatic detection of TV presence

Sound :

- . AC97 2.1 compliant
- . Dual full-duplex direct sound

LAN :

- . Compliant to PCI-2.2 Realtek RLT8100B chipset
- . Supports Fast Ethernet 10 /100Mbps
- . Supports Wake On LAN function
- . Supports Full Duplex Flow Control (IEEE 802.X)

Other function :

- . 1x 32-pin DOC (DiskOnChip) socket support 8MB up to 576MB

ATX port :

- . 2 x USB ports
- . 1 x serial port
- . 1 x DB-15 VGA port
- . 1 x SPP/ECP/EPP DB-25 parallel port
- . 1 x PS/2 Mouse port
- . 1 x PS/2 keyboard port
- . 2 x audio jacks Line-out and Mic-in
- . 1 x S-Video jack for TV out port

Connectors :

- . 2 x USB ports
- . 1 x 9-pin connector for serial port
- . 2 x IDE ports
- . 1 x connector for IrDA
- . 1 x Floppy connector
- . 1 x ATX power supply connector
- . 2 x FAN connectors for CPU and System
- . 1 x Line-in connector
- . 1 x Audio connector for Line-out and Mic-in

BIOS:

- . Award BIOS
- . Support DMI 2.0 function
- . ACPI v1.0 compliant
- . APM v1.2 compliant
- . Windows 9X/ME/2000/XP/CE Plug and play BIOS

Dimension:

- . Mini Flex ATX 170 x 180 mm

Case for BN860T M/B:

- . THIN
- . SLIM
- . MINI

Order information:

Model Name	CPU	Lan Ports
BN860T	Socket 370, 66-133 Mhz	1 x 10/100 RealTek

