



398.00 EUR

incl. 19% VAT, plus shipping

- Pentium-M/Celeron-M
- Ideal for M2-ATX
- Mini-PCI slots

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

Fully working, recertified mainboard.
 1 year warranty

- for Pentium-M and Celeron-M CPUs, 533/400FSB up to 2.26 GHz
- 1x 184-pin DIMM socket (DDR 200/266/333, up to 1GB)
- 1x 44-pin Standard-IDE Port
- 1x 40-pin Slim-IDE Port (for 2.5" HDD)
- 1x PCI
- 2x Mini-PCI
- 1x Gigabit LAN
- Graphics adapter onboard (Intel Extreme Technology)
- Sound onboard (Realtek ALC655 5.1 AC97)
- Standard ATX power connector
- TV-Out

Scope of supply :

- LV675 mainboard
- Slim CPU Alu cooler

Form Factor

Mini-ITX form factor at 170 x 170 mm

CPU

Micro-FCPGA 478 Mobile Intel Pentium M / Celeron M CPU up to 2.26 GHz @ 400/533 MHz FSB

Memory

One 184-pin DIMM socket Support up to 1 GBytes DDR 200/266/333 SDRAM

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|-------------------------|---|
| Chipset | Intel high performance chipset |
| Watchdog Timer | Generates a system reset with internal timer for 1 to 255 sec. |
| Power Management | ACPI 2.0 compliant, supports power saving mode . |
| Real Time Clock | Intel ICH4 built-in RTC with onboard lithium battery |
| PCI Enhanced IDE | 40-pin UltraATA/100 bus master IDE channels And one onboard 44-pin IDE connector |
| VGA Interface | Built-in Intel Extreme Graphics Video Memory up to 64 MB shared with system External DB15 female connector on rear I/O panel |
| TV-out Interface | S-video & Composite TV-out |
| LAN Interface | Intel 82541PI Giga Mbps Ethernet interface |
| Audio Interface | Onboard ACL655 AC97 3D audio codec 5.1 channel, line-in, line-out, Mic-in, CD-in and S/P DIF interface |
| Hi-Speed USB 2.0 | Intel ICH4 chipset built-in Hi-Speed USB 2.0 interface with 480 Mbps of data transfer rate and bootable setting in BIOS |
| Multi-I/O Port | 1 x RS232 & 1 x RS232/422/485, 1 x parallel, 4 x USB 2.0, 1 x IrDA, 1 x FDD, 8-bit GPIO, 1 x PS/2 keyboard and mouse port. |
| Solid State Disk | IDE support DiskOn Module with +5V power supply |
| Expansive Slot | One 32-bit PCI slot supports 2 bus master PCI via riser card, and 2 x Mini-PCI |
| Environment | Power Requirement: Standard 20/24-pin ATX power supply Dimension (W x L): 170mm x 170mm with standard Mini-ITX form factor Operation Temperature: 0 ~ 60oC (32 ~ 140oF) |