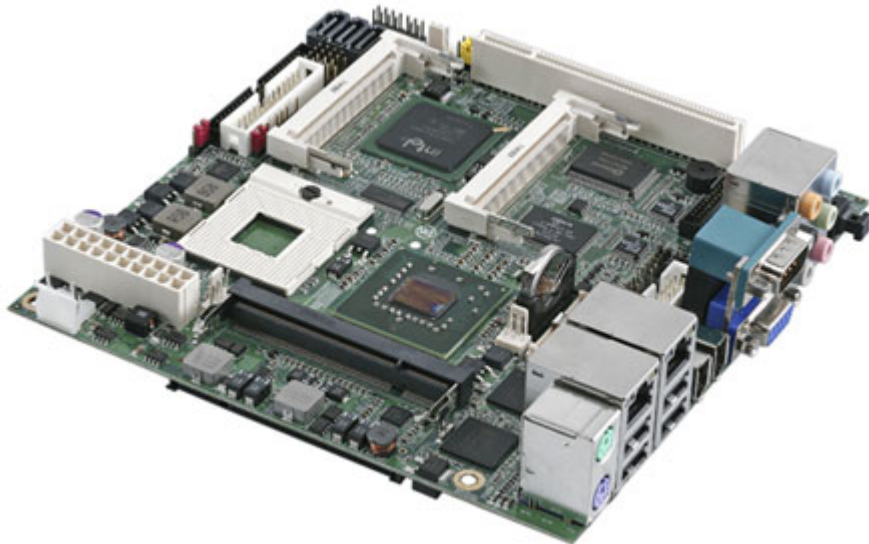




498.00 EUR  
incl. 19% VAT, plus [shipping](#)

**Support:**  [Manual \[EN\]](#) |  [Review \[DE\]](#)

Fully working, recertified mainboard.

1 year warranty

This board can be operated from a DC-power source (like car battery, input voltage range : 8-30V) or from a ATX power supply.

- CPU: Intel® Core™ 2 Duo processor ( Merom ) @ 800 MHz FSB
- Memory: 2 x 200-pin DDR2 533/667MHz up to 3.0 GB.
- Chipset: Intel® GME965 and ICH8M.
- VGA Interface: built-in Intel® extreme GMA X3100 Technology.
- LVDS interface: Onboard 24-bit Dual channel LVDS connector.
- DVI Interface: Onboard 26-pin DVI interface
- Enhanced IDE: One UltraATA33 IDE interface supports up to 2 ATAPI Devices.
- Serial ATA: 3 x Serial ATA interface with 300 MB/s transfer rate.
- LAN Interface: 2 x Intel® 82573L Gigabit Ethernet .
- Audio: Realtek ALC888 HD Audio.
- Solid State Disk: IDE1 supports 44-pin DiskOnModule with +5V power supply.
- IEEE 1394: 2 x IEEE1394 port.
- GPIO interface: Onboard 8-bit Digital I/O interface.
- Extended interface: 2 x Mini-PCI socket and 1 x PCI slot.
- Rear I/O ports: PS/2 Keyboard/Mouse, VGA, LAN, USB 2.0, Audio, SPDIF, IEEE 1394 COM.

#### Scope of supply :

- LV679D2 mainboard (without I/O shield)
- Slim CPU Alu cooler
- IDE-cable (40 to 44 pin)
- Floppy-cable (26 pin)
- COM/LPT-port-cable-kit
- 2x SATA cable
- S-Video to YPbPr Adapter
- S-Video to TV-Out Adapter
- DVI Bracket
- USB Bracket
- DC Power Socket + ATX Power connector adapter

|                             |                                                                                                                                                                                         |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>CPU</b>                  | Intel® Core™ 2 Duo (Merom) processor @ 800 MHz FSB                                                                                                                                      |
| <b>Memory</b>               | 2 x DDR2 533/667 MHz SODIMM up to 3.0 GB                                                                                                                                                |
| <b>Chipset</b>              | Intel® GME965 & ICH8M                                                                                                                                                                   |
| <b>Real Time Clock</b>      | Chipset integrated RTC with onboard lithium battery                                                                                                                                     |
| <b>Watchdog Timer</b>       | Generates a system reset internal timer for 1sec/min ~ 255 sec/min                                                                                                                      |
| <b>Power Management</b>     | ACPI 1.0 compliant, supports power saving mode                                                                                                                                          |
| <b>PCI Enhanced IDE</b>     | 1 x Ultra ATA/33 IDE channel up to 2 ATAPI devices                                                                                                                                      |
| <b>VGA Interface</b>        | Intel® GME965 integrated GMA (Graphic Media Accelerator) X3100 Technology                                                                                                               |
| <b>Video Memory</b>         | Up to 384 MB shared with system memory                                                                                                                                                  |
| <b>Serial ATA Interface</b> | 3 x Serial ATA II Interface with 300 MB/s transfer rate.                                                                                                                                |
| <b>Audio Interface</b>      | Realtek ALC888 HD Audio                                                                                                                                                                 |
| <b>LAN Interface</b>        | 2 x Intel® 82573L Gigabit Ethernet                                                                                                                                                      |
| <b>Solid State Disk</b>     | IDE1 supports 44-pin DiskOnModule +5V power supply                                                                                                                                      |
| <b>GPIO Interface</b>       | Onboard programmable 8-bit digital I/O interface                                                                                                                                        |
| <b>Extend Interface</b>     | 1 x PCI slot & 2 x Min-PCI socket                                                                                                                                                       |
| <b>External I/O Port</b>    | 2 x RJ45 LAN ports,<br>1 x DB15 VGA port,<br>1 x PS/2 Keyboard / Mouse ports,<br>2 x IEEE 1394 ports,<br>4 x USB 2.0 ports,<br>Audio,<br>SPDIF,<br>1 x COM                              |
| <b>Internal I/O Port</b>    | 1 x RS232/422/485,<br>1 x silm FDD,<br>1 x IrDA ,<br>1 x LPT,<br>4 x USB 2.0,<br>1 x 8-bit GPIO,<br>1 x Audio,<br>1 x CDIN<br>LVDS and LCD inverter connector,<br>1x DVI,<br>1 x TV-out |
| <b>Power Requirement</b>    | Standard 20-pin ATX power supply or<br>9V ~ 24V full range DC input (8 ~ 30V is operative)                                                                                              |
| <b>Board Dimension</b>      | 170mm x 170 mm (L x W)                                                                                                                                                                  |

**NOTE :** Can not be used with M2-ATX and M2-ATX-HV and M3-ATX ! (But eg. with M4-ATX, PicoPSU-90, PicoPSU-120, PicoPSU-80-WI,PicoPSU-120-WI)