



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

- i3, i5, i7 High-End !
- HDMI !
- DVI-I !
- 2x RAM !



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

Remnant with I/O shield, 2x SATA cable, manual. 2 years warranty.

If you have a look on the marketing facts the new Mainboard starts on the pole position with a special selection of the newest technologies.

- Intel Turbo Boost Technology
- Intel Hyper-Threading Technology for exceptional performance and scalability
- Ten-channel Intel High Definition Audio with Dolby Home Theater
- Dual independent display with HDMI + DVI-I graphics outputs

The new Mainboard continues a large tradition of high performance Mainboards and tries to fix its position on the world market. For this you also have to supply the Green IT market of course but it is also a must to go on at the high performance section.

Hybrid oder Turbo diesel, Atom or Core – I? Which is the better Technology? We think that there ist place for both of them and the Atom can´t life without the Core Technology.

| | |
|-----------------------|--|
| Name | DH57JG |
| Form Factor | Mini-ITX Mainboard |
| CPU | Core i7 Core i5 Core i3 Pentium |
| Chipset | Intel H57 Express Chipset |
| Graphics | Intel Graphics Media Accelerator HD with Intel Clear Video HD Technology |
| Memory | 2 x DDR3 DIMM, 1066/1333 Mhz, up to 8GB |
| Power | 24 Pin ATX, P4-connector |
| Connectors (rear) | 6 x USB 1 x Audio 1 x SPDIF 1 x 10/100/1000 Mb/s Ethernet 1 x eSATA 1 x HDMI 1.3 1 x DVI-I |
| SATA | 4x SATA-II (RAID), 1x eSATA |
| Audio | 10-channel Intel High Definition Audio4, Dolby Home Theater |
| Connectors (internal) | 6 x USB 4 x SATA (RAID 0, 1, 5, 10) 1 x PCIe x16 |
| Included | - DH57JG Mainboard - I/O ATX rear plate - 2x SATA cable - Quickstart-Guide - Drivers CD |

For Operating you need a P4 adapter or a PSU with P4 connector

If i7 CPU is used you need to install an addon graphics adapter (PCIe). i3 and i5 have graphic chip integrated already.

Note : The Original CPU heatsink which comes with Boxed CPUs is too heigh for almost all ITX enclosures. Thats why it does not fit into every enclosure.

With [LowProfile heatsink/fan](#) compatible with :

- M350
- Morex enclosures 2699/3677/3777/3688
- MHero-series

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We recommend using these power supplies (have been tested with these CPUs : i3-530, i5-660, i5-661) :

- PicoPSU-XT-150
- M3-ATX