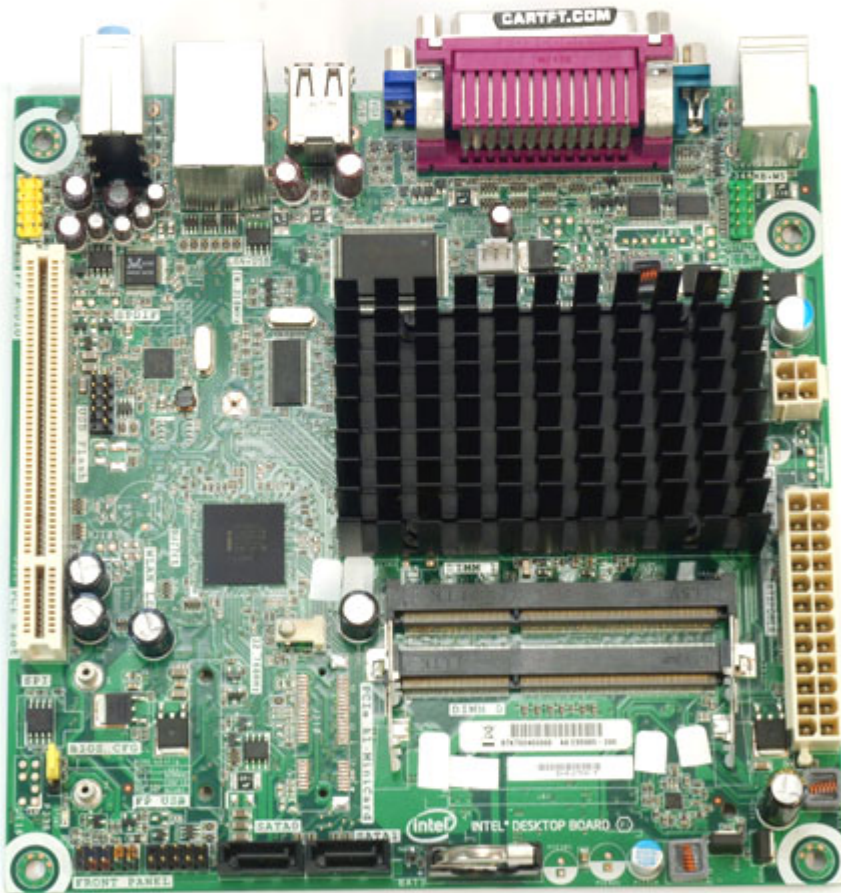




79.95 EUR  
incl. 19% VAT, plus [shipping](#)



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

Remnant with I/O shield, 1x SATA cable, driver CD, manual. 2 years warranty.

Intel® Desktop Board D425KT with integrated Intel® Atom™ processor D425 and the Intel® NM10 Express Chipset enables

low-power consumption and reduces the package footprint by 70 percent. The board also features 10/100 integrated LAN and USB Solid State Drive (SSD) keep-out-zone design – an ideal combination for a diskless usage model.

With breakthrough low-power silicon, the Intel Desktop Board D425KT can also be used with a passive thermal solution based on the recommended boundary conditions.

While this desktop board is small in size, it delivers a powerful Internet experience for all audiences.

|                       |  |
|-----------------------|--|
| Name                  | D425KT   |
| Form Factor           | Mini-ITX Mainboard   |
| CPU                   | Intel Atom D425 @ 1x 1.8GHz  |
| Chipset               | Intel NM10 Express   |
| L2 Cache              | 2x 512kb   |
| Graphics              | Intel GMA 3150   |
| Memory                | 2x SO-DDR3 800/1066 RAM (bis zu 4GB)   |
| Power                 | 24 Pin ATX   |
| Connectors (rear)     | <ul style="list-style-type: none"> <li>- 1x D-SUB15 (VGA)</li> <li>- 4x USB 2.0</li> <li>- 3x Sound (Line Out, Line In, Microphone)</li> <li>- 1x LAN 10/100 MBit</li> <li>- 1x PS/2</li> <li>- 1x RS232</li> <li>- 1x Parallel</li> </ul> |
| Audio                 | Realtek High Definition Audio  |
| Connectors (internal) | <ul style="list-style-type: none"> <li>- PCI</li> <li>- 4x USB</li> <li>- 1x USB f. SSD/Flash card</li> <li>- 2x SATA</li> </ul>   |
| Included              | <ul style="list-style-type: none"> <li>- D425KT Mainboard (with 1x 1.8Ghz Atom CPU)</li> <li>- I/O ATX rear plate</li> <li>- 2x SATA cable</li> <li>- Quickstart-Guide</li> <li>- Drivers CD</li> </ul>                                    |

**Note :** This mainboard does not fit into Voom-2, because of the big heatsink.  
 Power supply with P4-connector is needed (or use P4 adapter cable).