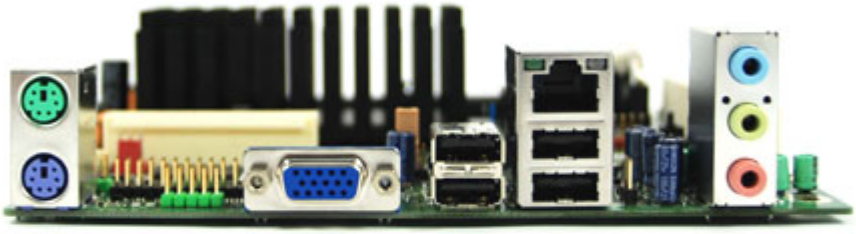
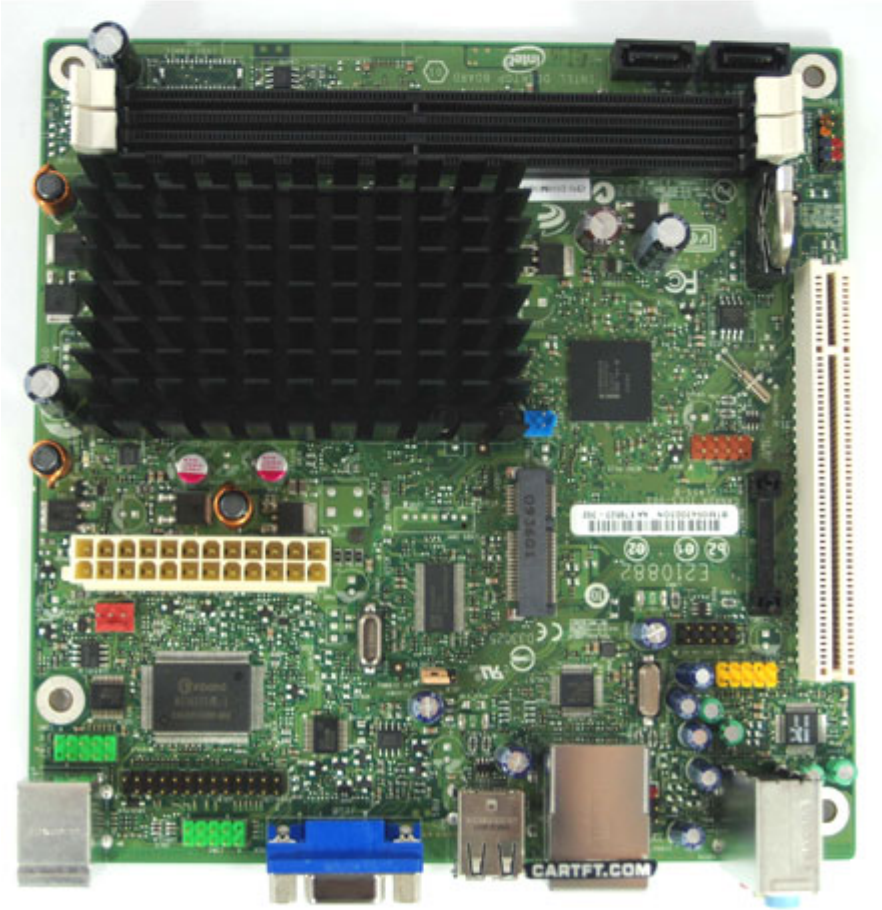
999.00 EUR
incl. 19% VAT, plus shipping





Support: Review [DE] | Review [EN]

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

The D410PT as well as the D510MO offer passive cooling and hide on the one hand a -single Core Atom processor (D410) and on the other hand a Dual Core Atom processor (D510 – also used in numerous new netbooks) of the newest generation.

In the area of power consumption (~30 watts) the new mainboards range within the low, classic Intel Atom level. The major advantage of the new mainboard ist he possibility to utilize the 24 pin ATX jack, which makes the use of an additional P4 connector unnecessary.

As with the other mainboard generations, Intel again, focuses on the extension possibilities. Therefore, both mainboards offer a willingly utilized PCI slot, and the D510MO additionally offers a Mini PCIexpress socket and a LPT extension slot. With these possibilities up their sleeve, with minimum effort they offer variable fields of application.

Name	D510MO
Form Factor	Mini-ITX Mainboard
CPU	Intel Atom D510 @ 2x 1.66GHz (Silverthorne 45nm)
Chipset	Intel NM10 Express
L2 Cache	2x 512kb
Graphics	Intel GMA 3150
Memory	2x DDR2 667/800 RAM (bis zu 4GB)
Power	24 Pin ATX
Connectors (rear)	- 1x PS/2 - 1x D-SUB15 (VGA) - 4x USB 2.0 - 1x LAN 10/100/1000 MBit - 3x Sound (Line Out, Line In, Microphone)
Audio	Realtek High Definition Audio
Connectors (internal)	- PCI - Mini-PCI Express - Audio - 4x USB - 2x SATA - 2x RS232 - 1x LPT
Included	- D510MO Mainboard (with 2x 1.66Ghz Atom CPU) - I/O ATX rear plate - 2x SATA cable - Quickstart-Guide - Drivers CD

Note : This mainboard does not fit into Voom-2, because of the big heatsink.