

NanoServer® E1



TECHNICAL SPECIFICATIONS

Embedded Controller

- up to 1 GB DDR2 RAM, 533 MHz, 0 MB equipped
- VIA CN700 chipset
- VIA 2D/3D VGA Controller with 64 MB shared memory with MPEG2-Decoder, S-VIDEO and Composite TV-Out
- Single LAN VIA VT6103, 10/100 Base-TX
- VIA Audio Controller, AC'97
- Controller with 2 IDE ports (4 x EIDE devices)
- Serial ATA for 2 SATA 150 drives
- optional Disk-on-Module or Compact Flash
- one serial port, PS/2 port (2x)
- optional one parallel port (second PCI slot is cancelled)
- 4 x USB 2.0, opt. 6/8 x USB 2.0 (second PCI slot is cancelled)

Case

- **Solid, high-quality industrial case**
- optionally in all RAL and NCS color available
- on request also with your corporate logo
- one 4 cm system cooler fan for
- incl. mounting rails
- Power Supply:
 - via ext. 60 Watt power supply, 100-240 Volt AC
 - directly via 12 Volt DC, 60 Watt
 - optional 12 Volt DC, 100 Watt
 - optional 8 - 28 Volt DC, 92 Watt

- Control LEDs
- Dimensions WxDxH: 206x220x110 mm

Drive bay for one 2.5" HDD, EIDE or SATA 150, Floppy

Floppy through USB 2.0 external possible

Optional slimline DVD or CD-ROM Drive

Optional 2 x PCI expansion slot for half-size cards (slots are of limited use) second PCI slot only if no option (2 x USB 2.0 or parallel port) was selected

2 years Warranty, Burn-In, CE compliant

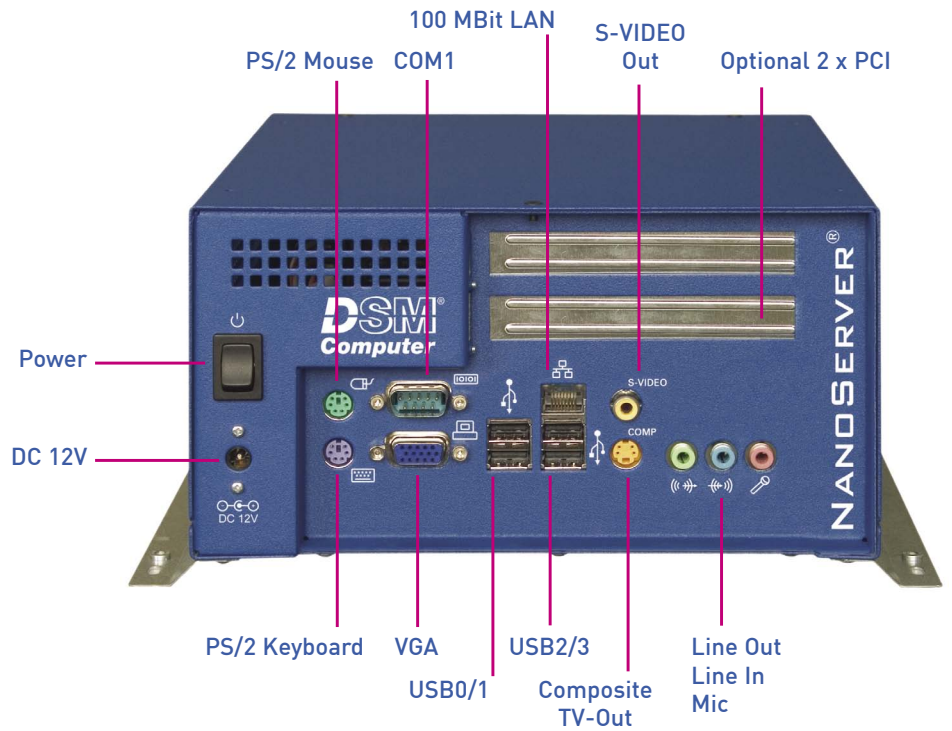
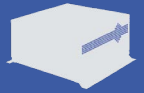
ORDER NUMBER

96M1542F

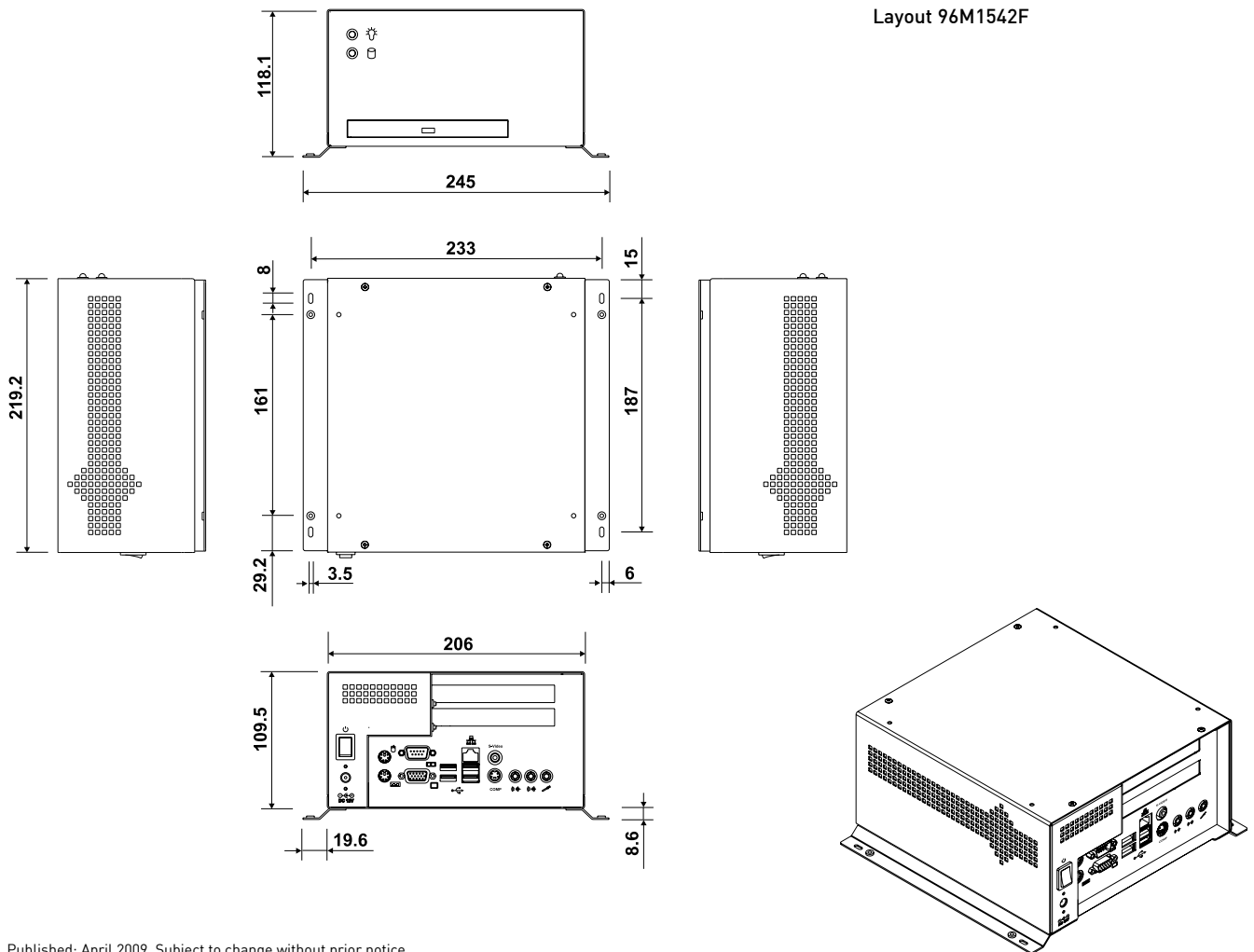
- with VIA C7 1.0 GHz CPU, without cooler fan
- Operating temperatures: 0° - 50°C

Custom configurations on request!





Layout 96M1542F



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