

DSM Embedded System

NanoServer® E1



Technical Specifications

DSM Embedded Controller

- with VIA C3 1.0 GHz CPU with cooler fan
- up to 1 GB DDR RAM, 0 MB equipped
- VIA Apollo CLE266 Chipset
- VIA 2D/3D VGA Controller with 64 MB shared memory with MPEG2-Decoder
- VIA Audio Controller, AC'97
- Controller with 2 IDE ports (4 x EIDE devices)
- opt. Disk-on-Module or Compact Flash
- one serial port, one parallel port
- 4 x USB 2.0, PS/2 Port (2x)

**Drive bay for one 2.5" HDD, Ultra DMA/33/66/100
Floppy through USB 2.0 ext. possible
Optional slimline DVD or CD-ROM Drive**

Optional 1 x PCI expansion slot for half-size cards

Solid high-quality industrial Case

- Case in all RAL and NCS color available
- On request also with your corporate logo
- one 4 cm system cooler fan
- incl. mounting rails
- Control LEDs
- Power supply: - ext. 60 Watt power supply, 100-240 Volt AC
- direct 12 Volt DC, 60 Watt
- opt. 12 Volt DC, 100 Watt
- opt. 8 - 30 Volt DC, 92 Watt
- Dimensions WxDxH: 206 x 220 x 110 mm

Operating Temperatures: 0° - 50°C

1 year Warranty, 48-hour Burn-In, CE Certification

Custom configurations on request !

96M1542D DSM Embedded System "NanoServer® E1"

- **Single LAN** VIA VT6103, 10/100 Base-TX
- **IEEE 1394** VIA VT6307S **2 Port FireWire**

Opt. 1 free PCI expansion slot



**DSM[®]
Computer**

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Layout for 96M1542D

