

Fanless 1 U- Rack-Rechner

with Intel ATOM, Pentium M or Core2Duo CPU



CPU Varianten

Features

- Fanless Operation
- Intel Single or Dual Core ATOM, Pentium M, Intel Core2Duo CPU
- Single or Dual or Triple Ethernet
- AC97 Audio Codec
- 6 x USB-Ports / 2 x Com-Ports (4 opt)/
- 2 / 4 x SATA , SATA-Raid (opt.)
- LPT, Firewire (opt.)
- 1 PCI Slot
- Removable Disk Drive (opt.)
- 5W TDP only (Atom Z-5xx)

Fanless Power Supply

110-240 VAC or 12 / 24 VDC (opt)

Environmental

Operating Temperature : 0 ... 60 ° C (opt.-30.....+ 70° C)

Storage : -30 ... 80 ° C

Weight : 4 KG

Dimensions

483 x 45,4 x 295 mm (210mm opt.) (B x H x T)



auch als *Frontloader* -
alle Stecker nach vorne

1. Ultra Low Power fanless on Board Intel Single or Dual Core Atom Processor 1.6 GHz - N-270

- Intel® 945GM Chipset
 - 2 x RS/232, LPT1, 4 x USB , SATA x 2
 - GB LAN (1000 MB/s) , **DUAL GB-LAN** (opt.)
 - PCI-Slot
 - (Opt. Extended Temperature Range -40...+85 ° C)
- (neu : mit Atom Z-530 + US15 (1.6 GHz) – 5 W TDP)

2. Low Power fanless Intel Pentium M Processor (Centrino)

- Socket 478 for Intel Pentium M Processor 1.6 GHz
- Hyper Threading Technology
- 533 MHz FSB
- Fanless Operation with Heatpipe
- Intel® i915 Chipset
- Chipset Integrated LVDS/VGA Function
- AC97 Audio Codec
- GB LAN -10/100/1000 Base TX Ethernet
- 6 x USB-Ports
- 2 Com-Ports (RS-232/422) (4 opt.)
- Firewire 1394
- PCI Slot
- PC-Card Slot, Compact Flash Socket (opt)

3. Fanless Intel Core2Duo CPU

- **Socket P** for Penryn CPU (P-8400)
mobile Intel® 945GM Chipset
- **Socket 989 G2** for i-CPU (i7, i5, i3)
mobile QM67 Express Chipset
- Supports CRT, LVDS, optional TV out or DVI
- Single/Dual GB-LAN, **Triple GB-LAN** (opt.)
- 6 x USB-Ports/ 2 Com-Ports (RS-232/422), (4 opt.)
- SATA x 4, onBoard **SATA Raid**
- PCI-Slot , Mini PCI, PCIe (1), Mini PCIe
- (Opt. Extended Temperature Range -20...+70 ° C)