

Erledigt

Shuttle XPC SZ68R5

Beitrag von „scoobydoo“ vom 10. Oktober 2013, 20:50

Hallo,

das ist eines vom Hersteller Shuttle. Auf der Seite steht dazu folgendes:

Mainboard / Chipsatz

Shuttle FZ68, Shuttle Form Factor, spezielles Design für XPC SZ68R5
Chipsatz/Southbridge: Intel® Z68 Express (Codename: Cougar Point)
Platform Controller Hub (PCH) als Single-Chip-Lösung
Passive Chipsatz-Kühlung mit Kühlkörper
Die Northbridge ist im Prozessor integriert.
Mit Feststoffelektrolytkondensatoren (Solid Capacitors) -

Mehr Informationen habe ich dazu leider nicht.
diese Kondensatoren sind hitzebeständiger und langlebiger

Momentan läuft Linux darauf. Ein LSPCI ergibt:

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00:00.0 Host bridge: Intel Corporation 2nd Generation Core Processor Family DRAM Controller (rev 09)
00:01.0 PCI bridge: Intel Corporation Xeon E3-1200/2nd Generation Core Processor Family PCI Express Root Port (rev 09)
00:16.0 Communication controller: Intel Corporation 6 Series/C200 Series Chipset Family MEI Controller #1 (rev 04)
00:1a.0 USB controller: Intel Corporation 6 Series/C200 Series Chipset Family USB Enhanced Host Controller #2 (rev 05)
00:1b.0 Audio device: Intel Corporation 6 Series/C200 Series Chipset Family High Definition Audio Controller (rev 05)
00:1c.0 PCI bridge: Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 1 (rev b5)
00:1c.5 PCI bridge: Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 6 (rev b5)
00:1c.6 PCI bridge: Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port
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7 (rev b5)

00:1c.7 PCI bridge: Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 8 (rev b5)

00:1d.0 USB controller: Intel Corporation 6 Series/C200 Series Chipset Family USB Enhanced Host Controller #1 (rev 05)

00:1f.0 ISA bridge: Intel Corporation Z68 Express Chipset Family LPC Controller (rev 05)

00:1f.2 SATA controller: Intel Corporation 6 Series/C200 Series Chipset Family SATA AHCI Controller (rev 05)

00:1f.3 SMBus: Intel Corporation 6 Series/C200 Series Chipset Family SMBus Controller (rev 05)

01:00.0 VGA compatible controller: NVIDIA Corporation GF108 [GeForce GT 430] (rev a1)

01:00.1 Audio device: NVIDIA Corporation GF108 High Definition Audio Controller (rev a1)

03:00.0 USB controller: ASMedia Technology Inc. ASM1042 SuperSpeed USB Host Controller

04:00.0 Ethernet controller: Realtek Semiconductor Co., Ltd. RTL8111/8168 PCI Express Gigabit Ethernet controller (rev 06)

05:00.0 USB controller: ASMedia Technology Inc. ASM1042 SuperSpeed USB Host Controller