

PC-Name: iMac13,2
PC-Seriennr.: C02KD935DNCW
Firmenname: Proventura GmbH
Tester-Name: Grebe

CPU: Intel(R) Core(TM) i5-3470 CPU @ 3.20GHz
Kerne/Threads: 1 CPU(s), 4 Kern(e) pro CPU, 1 Thread(s) pro Kern, 4 insg.
Cache: L1: 32K+32K, L2: 256K, L3: 6144K

System: Apple Inc. iMac13,2 Version: 1.0 S/N: C02KD935DNCW
Board: Apple Inc. Mac-FC02E91DDD3FA6A4 Version: iMac13,2 S/N: C02311500RZF651A1
Speicher: 32502 MB
Module: 8192M+8192M+8192M+8192M - DDR3

Ports: 0x COM, 0x LPT, USB 3.0 (12 Ports), Bluetooth

Grafik: Apple Computer GeForce GTX 675MX - 1006 MB
Monitor: Apple iMac - 2560 x 1440 - 597 mm x 336 mm - 27,0 Zoll

Sound: Intel 7 Series HD Audio
Sound 2: Apple Computer: Nvidia GK104 High Definition Audio Controller
Webcam: Apple Inc. FaceTime HD Camera Built
Netzwerk: enp3s0f0: Apple Computer: Broadcom NetXtreme BCM57766 Gigabit Ethernet PCIe
MAC: 10-DD-B1-A3-F9-70

Festplatte 1: 931,5 GB - APPLE HDD WDC WD10EALX-408EA0 - SATA - HDD
Festplatte 1 S/N: WD-WCATRA957819

SATA: Intel 7 Series SATA AHCI