

## **PC-System High End Workstation**

<b><u>Gehäuse:</u></b> Thermaltake Xaser VI silber mit Sichtfenster (VG4000SWA)	€ 206.22, -
<b><u>Mainboard:</u></b> Intel Skulltrail D5400XS, i5400 (dual Sockel-771, FB-DIMM PC2-6400F DDR2)	€ 500.64, -
<b><u>Netzteil:</u></b> Thermaltake ToughPower 1500W Cable Management ATX 2.2 (W0171)	€ 315.48, -
<b><u>CPU:</u></b> Intel Xeon DP X5450, 4x 3.00GHz, 333MHz FSB, 2x 6MB shared Cache, 771-pin Quad-Core "Harpertown" • TDP: 120W • Fertigung: 45nm • Stepping: kA • MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, EIST, Intel 64, XD bit, VT, Enhanced Halt State, Thermal Monitor 2	(2x á € 744, -) = € 1488.00,-
<b><u>OS-Platte:</u></b> Mtron Pro SSD MSP 7500 128GB, 3.5", SATA II (MSP-SATA7535128) SLC	€ 1612.00,-
<b><u>RAID-Platten:</u></b> Seagate Barracuda 7200.11 1000GB SATA II (ST31000333AS)	(3x Raid1 á € 115.89, -) = € 347.67, -
<b><u>Raid-Controller:</u></b> Intel SATA Raid Controller, SRCS16, 6Port, 64-Bit PCI, Bulk	€ 254.90, -
<b><u>RAM:</u></b> Kingston HyperX FB-DIMM Kit 2GB PC2-6400F ECC CL4-4-4-12 (DDR2-800) (KHX6400F2LLK2/2G)	(2x á € 99.30, -) = € 198.60, -
<b><u>Grafikkarten:</u></b> Sapphire Radeon HD 4870, 1024MB GDDR5, 2x DVI, TV-out, PCIe 2.0, bulk/lite retail (21133-04-10/20R)	(2x á € 250.00, -) = € 500.00, -
<b><u>CPU-Kühler:</u></b> Noctua NH-U9F Xeon (Sockel 771/604)	(2x á € 45.90, -) = € 91.80, -
<b><u>DVD-Brenner:</u></b> LG Electronics GH20LS SATA hellgrau/schwarz retail	€ 21.80, -
<b><u>Blue-ray:</u></b> LG GGWH20L Super Multi Blue Blu-ray Disc Rewriter and HD-DVD Rom Drive	€ 172.45, -
<b>Gesamt:</b>	<b>€ 5,709.56, -</b>

