

Tabelle1

Intel (R) Core(TM)2 CPU 6600 @ 2.4 GHz, 6 GB RAM 800 MHz | NVIDIA GeForce 8800 GTS 320 MB | Win 7 64 bit | JRMarks 1750

Title	Track No	Type	Red October Standard				
	First 2 min		GPU Mem	GPU Load	GPU CTRL	CPU Load	Mem used
No Workload			118 MB	0,00%	1,00%	1,00%	1,92 GB
Bat Man Begins	28	DVD	249 MB	12,00%	6,00%	20,00%	2,06 GB
Quantum Solace	1	DVD	229 MB	13,00%	6,00%	20,00%	2,06 GB
Diana Krall Live in Rio	12	DVD	238 MB	22,00%	13,00%	20,00%	2,07 GB
Shakira Live in Paris	17	BD	242 MB	20,00%	12,00%	84,00%	2,14 GB
Helene Fischer	17	BD	233 MB	15,00%	9,00%	76,00%	2,21 GB

Title	Track No	Type	Red October HQ				
	First 2 min		GPU Mem	GPU Load	GPU CTRL	CPU Load	Mem used
No Workload			118 MB	0,00%	1,00%	1,00%	1,92 GB
Bat Man Begins	28	DVD	295 MB	67,00%	17,00%	34,00%	2,1 GB
Quantum Solace	1	DVD	298 MB	68,00%	18,00%	30,00%	2,16 GB
Diana Krall Live in Rio	12	DVD	301 MB	71,00%	18,00%	36,00%	2,07 GB
Shakira Live in Paris	17	BD	313 MB	77,00%	27,00%	97,00%	2,31 GB
Helene Fischer	17	BD	315 MB	48,00%	17,00%	80,00%	2,28 GB

Intel (R) i5-3320M @ 2.6 GHz, 8 GB RAM 1600 MHz | HD 4000 650 MHz, 800 Mhz | Win 7 64 bit | JRMarks 3477

Title	Track No	Type	Red October Standard				
	First 2 min		GPU Mem	GPU Load	GPU CTRL	CPU Load	Mem used
No Workload			50 MB	2,00%		1,00%	2,47 GB
Bat Man Begins	28	DVD	104 MB	20,00%		20,00%	2,64 GB
Quantum Solace	1	DVD	107 MB	27,00%		20,00%	2,66 GB
Diana Krall Live in Rio	12	DVD	119 MB	29,00%		20,00%	2,63 GB
Shakira Live in Paris	17	BD	164 MB	39,00%		23,00%	2,7 GB
Helene Fischer	17	BD	104 MB	37,00%		34,00%	2,66 GB

Title	Track No	Type	Red October HQ				
	First 2 min		GPU Mem	GPU Load	GPU CTRL	CPU Load	Mem used
No Workload			53 MB	2,00%		1,00%	2,85 GB
Bat Man Begins	28	DVD	185 MB	76,00%		20,00%	2.65 GB
Quantum Solace	1	DVD	180 MB	80,00%		20,00%	2,77 GB
Diana Krall Live in Rio	12	DVD	178 GB	76,00%		20,00%	2,70 GB
Shakira Live in Paris	17	BD	360 MB	90,00%		52,00%	2,99 GB
Helene Fischer	17	BD	348 MB	97,00%		48,00%	2.94 GB