

Videomaterial

30000 Minuten

Benchmarks: 4-core System

Outputformate

	Input Format 3mbps SD MPEG-2 TS	Encoding- zeit in Minuten	Encoding- zeit in Stunden	Encoding- zeit in Tagen	Input Format 15mbps SD MPEG-2 TS	Encoding- zeit in Minuten	Encoding- zeit in Stunden	Encoding- zeit in Tagen	Input Format 25mbps DV	Encoding- zeit in Minuten	Encoding- zeit in Stunden	Encoding- zeit in Tagen	Input Format 50mbps HD MPEG-2 TS	Encoding- zeit in Minuten	Encoding- zeit in Stunden	Encoding- zeit in Tagen
Flash 9 852x480 1.3mbps	1,786	53.580,000	893,000	37,208	1,630	48.900,000	815,000	33,958	1,714	51.420,000	857,000	35,708	1,154	34.620,000	577,000	24,042
Flash 9 720p 4.1mbps	0,694	20.820,000	347,000	14,458	0,670	20.100,000	335,000	13,958	0,696	20.880,000	348,000	14,500	0,726	21.780,000	363,000	15,125
Flash 9 432x240 500kbps	3,371	101.130,000	1.685,500	70,229	3,947	118.410,000	1.973,500	82,229	4,412	132.360,000	2.206,000	91,917	1,613	48.390,000	806,500	33,604
Flash 8 852x480 1.3mbps	0,993	29.790,000	496,500	20,688	0,971	29.130,000	485,500	20,229	0,912	27.360,000	456,000	19,000	0,843	25.290,000	421,500	17,563
Flash 8 720p 4.1mbps	0,601	18.030,000	300,500	12,521	0,586	17.580,000	293,000	12,208	0,587	17.610,000	293,500	12,229	0,624	18.720,000	312,000	13,000
Flash 8 432x240 500kbps	2,727	81.810,000	1.363,500	56,813	2,632	78.960,000	1.316,000	54,833	2,885	86.550,000	1.442,500	60,104	1,456	43.680,000	728,000	30,333
MP4 H.264 852x480 1.3mbps	1,685	50.550,000	842,500	35,104	1,630	48.900,000	815,000	33,958	1,724	51.720,000	862,000	35,917	0,977	29.310,000	488,500	20,354
MP4 H.264 720p 4.1mbps	0,694	20.820,000	347,000	14,458	0,435	13.050,000	217,500	9,063	0,698	20.940,000	349,000	14,542	0,726	21.780,000	363,000	15,125
MP4 H.264 432x240 500kbps	2,439	73.170,000	1.219,500	50,813	2,344	70.320,000	1.172,000	48,833	2,521	75.630,000	1.260,500	52,521	1,435	43.050,000	717,500	29,896
VC-1 852x480 1.3mbps	0,609	18.270,000	304,500	12,688	0,601	18.030,000	300,500	12,521	0,616	18.480,000	308,000	12,833	0,485	14.550,000	242,500	10,104
VC-1 720p 4.1mbps	0,282	8.460,000	141,000	5,875	0,279	8.370,000	139,500	5,813	0,283	8.490,000	141,500	5,896	0,311	9.330,000	155,500	6,479
VC-1 432x240 500kbps	1,003	30.090,000	501,500	20,896	1,010	30.300,000	505,000	21,042	1,031	30.930,000	515,500	21,479	0,769	23.070,000	384,500	16,021

Benchmarkmaschine:

Dell T7400

with two dual-core Intel 5260

3,33 GHz processors

8 GB RAM

and separate 15K SAS drives

for source and target files

the operating system was

Windows XP 64-bit edition