

No.	Type	Model	CPU Model	CPU Clock Speed	Memory (MB)	Chipset	Mainboard	Audio Card	Lowest Latency Possible (ms)	CPU Strain Stop Mode	CPU Strain Play Mode	Standard Latency (ms)	CPU Strain Stop Mode	CPU Strain Play Mode	Mean Value
1	Desktop	Intel	Pentium 4 HT	3.2 GHz	1024	Intel 875	Intel D875 PBZ	Nuendo 96/52 DSP	3	28%	39%	23	23%	33%	30,75%
2	Desktop	AMD	Athlon XP 3200+	2.2 GHz	1024	Nforce 2	Asus A7N8X	Nuendo 96/52 DSP	3	25%	50%	23	23%	35%	33,25%
3	Desktop	Dell Precision Workstation 530	Xeon	Dual 2.2 GHz	512	Intel 860	n/a	Nuendo Audiolink 96 PCI with Multiset	3	30%	50%	23	25%	32%	34,25%
4	Desktop	Apple Macintosh G5	PowerPC 970	Dual 2.0 GHz	1024	n/a	n/a	Nuendo 96/52 DSP	3	40%	50%	23	25%	30%	36,25%
5	Desktop	AMD	Athlon XP 2400+	2.0 GHz	1024	NForce2	Leadtek K7NCR18D	Nuendo 96/52 DSP	3	34%	55%	23	25%	38%	38,00%
6	Notebook	Sony VAIO PCG-Z1SP	Pentium M	1.5 GHz	512	Intel 855PM	n/a	Nuendo Audiolink PCMCIA Digiset	3	32%	55%	23	30%	45%	40,50%
7	Desktop	Intel	Pentium 4 HT	2.4 GHz	512	Intel 865PE	Asus P4P800 Deluxe	Nuendo Audiolink 96 PCI with Multiset	3	35%	53%	23	29%	47%	41,00%
8	Notebook	Sony VAIO PCG-GRT796SP	Mobile Pentium 4	2.5 GHz	1024	SIS	n/a	Nuendo Audiolink PCMCIA Digiset	6	35%	55%	23	30%	45%	41,25%
9	Notebook	Fujitsu Siemens Celsius Mobile H	Mobile Pentium 4	2.0 GHz	1024	Intel 845MP	n/a	Nuendo Audiolink PCMCIA Digiset	6	42%	65%	23	55%	60%	55,50%

No.	Type	Model	CPU Model	CPU Clock Speed	Memory (MB)	Chipset	Mainboard	Audio Card	Max Instances of Ambience Reverb Plugin/CPU Strain at 6ms latency	Max Stereo Track Number (16 Bit/44.1kHz @ 6ms)	Comments
1	Desktop	Intel	Pentium 4 HT	3.2 GHz	1024	Intel 875	Intel D875 PBZ	Nuendo 96/52 DSP	5 / 73%	100	Dedicated audio hard drive Seagate 380021A, nearly no clicks on first CPU test at 1.5 ms latency
2	Desktop	AMD	Athlon XP 3200+	2.2 GHz	1024	Nforce 2	Asus A7N8X	Nuendo 96/52 DSP	9 / 78%	125	Dedicated audio hard drive Maxtor 6Y160P0
3	Desktop	Dell Precision Workstation 530	Xeon	Dual 2.2 GHz	512	Intel 860	n/a	Nuendo Audiolink 96 PCI with Multiset	4 / 95%	95	
4	Desktop	Apple Macintosh G5	PowerPC 970	Dual 2.0 GHz	1024	n/a	n/a	Nuendo 96/52 DSP	7 / 70%	100	Audio card beta driver 1.2
5	Desktop	AMD	Athlon XP 2400+	2.0 GHz	1024	NForce2	Leadtek K7NCR18D	Nuendo 96/52 DSP	8 / 80%	95	
6	Notebook	Sony VAIO PCG-Z1SP	Pentium M	1.5 GHz	512	Intel 855PM	n/a	Nuendo Audiolink PCMCIA Digiset	5 / 65%	53	
7	Desktop	Intel	Pentium 4 HT	2.4 GHz	512	Intel 865PE	Asus P4P800 Deluxe	Nuendo Audiolink 96 PCI with Multiset	5 / 80%	120	Dedicated audio hard drive Maxtor 6Y120M0
8	Notebook	Sony VAIO PCG-GRT796SP	Mobile Pentium 4	2.5 GHz	1024	SIS	n/a	Nuendo Audiolink PCMCIA Digiset	4 / 83%	50	
9	Notebook	Fujitsu Siemens Celsius Mobile H	Mobile Pentium 4	2.0 GHz	1024	Intel 845MP	n/a	Nuendo Audiolink PCMCIA Digiset	n/a	60	

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