

# Detunized - DTG047 - Computer Noises

FileName	Description	SampleRate	BitPerSample	Duration	Channels	Originator
AMD Sempron - Boot Sequence 1.wav	boot sequence, complete	44100	24	00:01:41	2	Stephan Marche
AMD Sempron - Boot Sequence 2.wav	boot sequence, CPU fan present, complete	44100	24	00:01:40	2	Stephan Marche
AMD Sempron - Boot Sequence 3.wav	boot sequence, complete	44100	24	00:01:28	2	Stephan Marche
AMD Sempron - CDR 1.wav	CDR operations, dual channel	44100	24	00:01:25	2	Stephan Marche
AMD Sempron - CDR 2_mono.wav	CDR operations	44100	24	00:01:20	1	Stephan Marche
AMD Sempron - CPU fan 1.wav	CPU fan start, idle, burst before spin down, dual channel	44100	24	00:01:32	2	Stephan Marche
AMD Sempron - CPU fan 2_mono.wav	CPU fan start, idle, burst before spin down	44100	24	00:01:00	1	Stephan Marche
AMD Sempron - Case 1.wav	case drone, modulation, dual channel	44100	24	00:00:30	2	Stephan Marche
AMD Sempron - Case 2.wav	case drone, modulation, dual channel	44100	24	00:00:32	2	Stephan Marche
AMD Sempron - Case 3.wav	case drone, modulation, dual channel	44100	24	00:00:32	2	Stephan Marche
AMD Sempron - Case 4.wav	case drone, modulation, dual channel	44100	24	00:00:32	2	Stephan Marche
AMD Sempron - Case 5.wav	case drone, modulation, dual channel	44100	24	00:00:32	2	Stephan Marche
AMD Sempron - Case 6.wav	case drone, modulation, dual channel	44100	24	00:00:32	2	Stephan Marche
AMD Sempron - Diskette 1.wav	diskette operations, nice spring sound, slot in and out, dual channel	44100	24	00:00:57	2	Stephan Marche
AMD Sempron - Diskette 2_mono.wav	diskette operations, nice spring sound	44100	24	00:00:46	1	Stephan Marche
Atari PC2 - Boot Sequence 1.wav	boot sequence, hd access, beep, floppy access, idle, turn off	44100	24	00:00:51	1	Stephan Marche
Atari PC2 - Boot Sequence 2.wav	boot sequence, hd access, error beep, turn off	44100	24	00:00:39	1	Stephan Marche
Atari PC2 - Floppy Failure 1.wav	5.25 floppy failures	44100	24	00:00:18	1	Stephan Marche
Atari PC2 - Floppy Failure 2.wav	5.25 floppy failures	44100	24	00:00:14	1	Stephan Marche
Atari PC2 - Floppy Failure 3.wav	5.25 floppy failures	44100	24	00:00:18	1	Stephan Marche
Atari PC2 - Vintage 30 MB HD 1.wav	vintage 30 MB hard disk boot, head adjust, spin down	44100	24	00:01:00	1	Stephan Marche
Atari PC2 - Vintage 30 MB HD 2.wav	vintage 30 MB hard disk boot, head adjust, spin down	44100	24	00:01:00	1	Stephan Marche
Atari PC2 - Vintage 30 MB HD 3.wav	vintage 30 MB hard disk boot, head adjust, spin down	44100	24	00:01:03	1	Stephan Marche
Celeron 1500 Laptop - Boot Sequence.wav	1.5 GHZ Celeron laptop with 40 MB 4200 rpm HD, Boot and Shut Down due to empty battery	44100	24	00:01:12	2	Stephan Marche
Celeron 400 Desktop - Boot Sequence 1.wav	boot sequence with switch on, beep, floppy check, hd access, fans spinning, metal housing	44100	24	00:01:18	2	Stephan Marche
Celeron 400 Desktop - Boot Sequence 2.wav	boot sequence with switch on, beep, floppy check, hd access, fans spinning, metal housing	44100	24	00:01:19	2	Stephan Marche
Celeron 400 Desktop - Boot Sequence 3.wav	boot sequence, Floppy and HD close up	44100	24	00:01:18	2	Stephan Marche
Celeron 400 Desktop - Boot Sequence 4.wav	boot sequence, Fan close up, Beep, Floppy	44100	24	00:01:15	2	Stephan Marche
Celeron 400 Desktop - Boot Sequence CPU-Fan.wav	boot sequence, CPU fan close up, turn off	44100	24	00:00:35	2	Stephan Marche
Celeron 400 Desktop - Boot Sequence Power-Fan.wav	power supply grid	44100	24	00:00:40	2	Stephan Marche
Celeron 400 Desktop - Boot from Diskette.wav	booting into DOS, metal housing, tiurn off	44100	24	00:01:08	2	Stephan Marche
Core2Duo 2100 Laptop - Boot Sequence bottom.wav	boot sequence, complete, recorded from bottom, dual channel	44100	24	00:01:08	2	Stephan Marche
Core2Duo 2100 Laptop - Boot Sequence top.wav	boot sequence, complete, recorded from top, dual channel	44100	24	00:01:08	2	Stephan Marche
Core2Duo 3200 Desktop - Boot Sequence.wav	boot sequence, complete	44100	24	00:01:09	2	Stephan Marche
Core2Duo 3200 Desktop - CDR 1.wav	CDR lid closing, spin up, access, lid opening	44100	24	00:01:19	2	Stephan Marche
Core2Duo 3200 Desktop - CDR 2_mono.wav	CDR read access	44100	24	00:00:10	1	Stephan Marche
Core2Duo 3200 Desktop - Case 1.wav	case drone, dual channel	44100	24	00:00:30	2	Stephan Marche
Core2Duo 3200 Desktop - Case 2.wav	case drone, dual channel	44100	24	00:00:31	2	Stephan Marche
Core2Duo 3200 Desktop - Case 3.wav	case drone, dual channel	44100	24	00:00:31	2	Stephan Marche

Core2Duo 3200 Desktop - Case 4.wav	case drone, dual channel	44100	24	00:00:31	2	Stephan Marche
Core2Duo 3200 Desktop - Diskette 1.wav	3.25 diskette operations	44100	24	00:01:19	2	Stephan Marche
Core2Duo 3200 Desktop - Diskette 2_mono.wav	3.25 diskette operations	44100	24	00:00:34	1	Stephan Marche
CoreDuo 1800 Laptop - Boot Sequence.wav	boot sequence, complete, recorded from bottom, dual channel	44100	24	00:01:22	2	Stephan Marche
Pentium1 Desktop - Boot Sequence 1.wav	boot sequence, complete, metal housing	44100	24	00:01:25	2	Stephan Marche
Pentium1 Desktop - Boot Sequence 2.wav	boot sequence, complete	44100	24	00:01:24	2	Stephan Marche
Pentium1 Desktop - Boot Sequence 3.wav	boot sequence, complete	44100	24	00:01:29	2	Stephan Marche
Pentium1 Desktop - Boot Sequence 4.wav	boot sequence, complete	44100	24	00:00:56	2	Stephan Marche
Pentium1 Desktop - CDR access 1_mono.wav	CDR acceleration, idle, spin down	44100	24	00:00:37	1	Stephan Marche
Pentium1 Desktop - CDR access 2_mono.wav	CDR hectic head read write operations	44100	24	00:00:45	1	Stephan Marche
Pentium1 Desktop - CDR access 3.wav	CDR lid closing, acceleration, spinning operations, lid opening	44100	24	00:01:02	2	Stephan Marche
Pentium1 Desktop - CPU fan.wav	CPU fan start idle stop	44100	24	00:01:03	2	Stephan Marche
Pentium1 Desktop - Case 1.wav	case drone, dual channel	44100	24	00:00:31	2	Stephan Marche
Pentium1 Desktop - Case 2.wav	case drone, dual channel	44100	24	00:00:31	2	Stephan Marche
Pentium1 Desktop - Diskette 1_mono.wav	diskette, copying data to HD, HD write access and head positioning	44100	24	00:00:37	1	Stephan Marche
Pentium1 Desktop - Diskette 2_mono.wav	diskette, read write	44100	24	00:00:38	1	Stephan Marche
Pentium1 Desktop - HD Boot.wav	HD, complete boot sequence	44100	24	00:00:40	2	Stephan Marche
Pentium1 Desktop - HD access 1_mono.wav	HD running, access	44100	24	00:00:35	1	Stephan Marche
Pentium1 Desktop - HD access 2_mono.wav	HD, complete boot sequence	44100	24	00:00:28	1	Stephan Marche
Pentium1 Desktop - HD failure 1_mono.wav	HD failure, access trials	44100	24	00:00:22	1	Stephan Marche
Pentium1 Desktop - HD failure 2_mono.wav	HD failure, knocking sound	44100	24	00:00:12	1	Stephan Marche
Pentium1 Desktop - HD failure 3.wav	HD boot, access failure, several retries	44100	24	00:00:32	2	Stephan Marche
Pentium1 Desktop - Power Supply Fan + HD.wav	power supply fan boot sequence	44100	24	00:01:08	2	Stephan Marche
Pentium3 Desktop - Boot Sequence 1.wav	boot sequence, complete	44100	24	00:01:07	2	Stephan Marche
Pentium3 Desktop - Boot Sequence 2.wav	boot sequence, complete	44100	24	00:01:06	2	Stephan Marche
Pentium3 Desktop - Boot Sequence 3.wav	boot sequence, complete	44100	24	00:01:44	2	Stephan Marche
Pentium3 Desktop - Boot Sequence 4_Alarm.wav	boot sequence with alarm tone	44100	24	00:01:05	2	Stephan Marche
Pentium3 Desktop - CDR.wav	CDR operations, lid closing, high revolutions, lid opening	44100	24	00:01:11	2	Stephan Marche
Pentium3 Desktop - CPU Fan.wav	CPU fan boot sequence	44100	24	00:01:07	2	Stephan Marche
Pentium3 Desktop - Case 1_mono.wav	case drone	44100	24	00:00:24	1	Stephan Marche
Pentium3 Desktop - Case 2_mono.wav	case drone	44100	24	00:00:29	1	Stephan Marche
Pentium3 Desktop - Case 3_mono.wav	case drone	44100	24	00:00:26	1	Stephan Marche
Pentium3 Desktop - Power Supply Fan.wav	power supply fan boot sequence	44100	24	00:01:05	2	Stephan Marche
Pentium3 Laptop - Boot Sequence 1.wav	boot sequence, complete	44100	24	00:01:09	2	Stephan Marche
Pentium3 Laptop - Boot Sequence 2_mono.wav	boot sequence, complete	44100	24	00:00:38	1	Stephan Marche
Pentium3 Laptop - Boot Sequence 3_mono.wav	boot sequence, complete	44100	24	00:01:11	1	Stephan Marche
_Bonus Material/Fans/CPU Fan 1_mono.wav	Plastic Fan, worn out bearing	44100	24	00:00:22	1	
_Bonus Material/Fans/CPU Fan 2_mono.wav	Plastic Fan, worn out bearing	44100	24	00:00:37	1	
_Bonus Material/Fans/CPU Fan 3_mono.wav	Plastic Fan, worn out bearing	44100	24	00:00:21	1	
_Bonus Material/Fans/Housing Fan 1_mono.wav	Housing Fan, start and stop	44100	24	00:01:00	1	
_Bonus Material/Fans/Housing Fan 2_mono.wav	Housing Fan, start and stop	44100	24	00:00:40	1	
_Bonus Material/Fans/Power Supply Fan 1_mono.wav	Power Supply Fan, start and stop	44100	24	00:00:21	1	
_Bonus Material/Fans/Power Supply Fan 2_mono.wav	Power Supply Fan, start and stop	44100	24	00:00:26	1	
_Bonus Material/Fans/Running Fan 1_mono.wav	Fan running, singing noise	44100	24	00:00:29	1	

_Bonus Material/Fans/Running Fan 2_mono.wav	Fan running, singing noise	44100	24	00:00:33	1
_Bonus Material/Fans/Running Fan 3_mono.wav	Fan running, singing noise	44100	24	00:00:36	1
_Bonus Material/Fans/Running Fan 4_mono.wav	Fan running, singing noise, rhythmic modulation	44100	24	00:00:28	1
_Bonus Material/external HDs dual channel/external HD 1_dual channel.wav	Laptop HD boot, head adjust and and spin down	44100	24	00:01:05	2
_Bonus Material/external HDs dual channel/external HD 2_dual channel.wav	Laptop HD boot, idle, head adjust and and spin down	44100	24	00:00:48	2
_Bonus Material/external HDs dual channel/external HD 3_dual channel.wav	Laptop HD boot and and spin down	44100	24	00:00:42	2
_Bonus Material/external HDs dual channel/external HD 4_dual channel.wav	Laptop HD boot, idle and and spin down	44100	24	00:01:05	2
_Bonus Material/external HDs dual channel/external HD 5_dual channel.wav	Laptop HD boot, idle and and spin down	44100	24	00:01:03	2
_Bonus Material/external HDs mono/external HD 1_mono.wav	HD boot and and spin down	44100	24	00:00:56	1
_Bonus Material/external HDs mono/external HD 2_mono.wav	HD boot and and spin down	44100	24	00:00:35	1
_Bonus Material/external HDs mono/external HD 3_mono.wav	HD boot and and spin down	44100	24	00:00:38	1
_Bonus Material/external HDs mono/external HD 4_mono.wav	HD boot and and spin down	44100	24	00:00:44	1
_Bonus Material/external HDs mono/external HD 5_mono.wav	HD boot and and spin down	44100	24	00:01:02	1
_Bonus Material/external HDs mono/external HD 6_mono.wav	HD boot and and spin down	44100	24	00:00:50	1
_Bonus Material/external HDs mono/external HD 7_mono.wav	HD boot and and spin down	44100	24	00:01:11	1
_Bonus Material/external HDs mono/external HD 8_mono.wav	HD boot and and spin down	44100	24	00:00:49	1