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Test CD

The files listed on this page can used to create your own audio test CD. Test CD's are used for the evaluation of Hi-Fi systems and of individual Hi-Fi components.

The files may be freely copied for personal use.

The tracks are presented as losslessly compressed audio files in flac, ape and wavpack formats. For burning to CD, you may need to convert the files to wav format to make them acceptable to your burning program.

Warning:

Some of these test tracks consist of very high level signals that can cause damage to system components especially loudspeakers. Most particularly, **tweeters are very easily damaged by high level/high frequency signals**. It is your own responsibility to ensure that your equipment is adequately protected when using these test tracks.

The compilation comprises 80 tracks which you can download separately or in groups. To download the entire compilation, go to the [link](#) at the bottom of this page.

[Download CD Cover Art for the compilation here \(thanks to Anders Frederiksen\)](#)

The tracks are listed below:

1 kHz Test Tones (line up tones)

Track Number	Description	FLAC	APE	WAVPACK
1	-30 dB	Track1	Track1	Track1
2	-30 dB left only	Track2	Track2	Track2
3	-30 dB right only	Track3	Track3	Track3
4	0 dB	Track4	Track4	Track4
5	-10 dB	Track5	Track5	Track5
6	-20 dB	Track6	Track6	Track6
7	-30 dB	Track7	Track7	Track7
8	-40 dB	Track8	Track8	Track8
9	-50 dB	Track9	Track9	Track9
10	-60 dB	Track10	Track10	Track10
11	-70 dB	Track11	Track11	Track11
12	-80 dB	Track12	Track12	Track12
13	-90 dB	Track13	Track13	Track13

Download Tracks 1 to 13 [Flac1-13.zip](#) [Ape1-13.zip](#) [Wv1-13.zip](#)
(0.3 MB) (2.8MB) (1.0MB)

1 kHz Low Level Test Tones part dithered

5 seconds dithered followed by 5 seconds undithered

Track Number	Description	FLAC	APE	WAVPACK
14	-120 dB	Track14	Track14	Track14
15	-110 dB	Track15	Track15	Track15
16	-100 dB	Track16	Track16	Track16

17	-90 dB	Track17	Track17	Track17
18	-80 dB	Track18	Track18	Track18
19	-70 dB	Track19	Track19	Track19
20	-60 dB	Track20	Track20	Track20

Download Tracks 14 - 20 [Flac14-20.zip \(0.5MB\)](#) [Ape14-20.zip \(1.0MB\)](#) [Wv14-20.zip \(0.7MB\)](#)

Sweep Tones -30 dB

Track Number	Description	FLAC	APE	WAVPACK
21	0 - 200 Hz	Track21	Track21	Track21
22	0 - 2 kHz	Track22	Track22	Track22
23	0 - 20 kHz	Track23	Track23	Track23

Download Tracks 21 - 23 [Flac21-23.zip \(0.9MB\)](#) [Ape21-23.zip \(0.9MB\)](#) [Wv21-23.zip \(1.5MB\)](#)

Single Frequency Tones -30 dB

Track Number	Description	FLAC	APE	WAVPACK
24	10 Hz	Track24	Track24	Track24
25	20 Hz	Track25	Track25	Track25
26	30 Hz	Track26	Track26	Track26
27	40 Hz	Track27	Track27	Track27
28	50 Hz	Track28	Track28	Track28
29	60 Hz	Track29	Track29	Track29
30	70 Hz	Track30	Track30	Track30
31	80 Hz	Track31	Track31	Track31
32	90 Hz	Track32	Track32	Track32
33	100 Hz	Track33	Track33	Track33
34	200 Hz	Track34	Track34	Track34
35	300 Hz	Track35	Track35	Track35
36	400 Hz	Track36	Track36	Track36
37	500 Hz	Track37	Track37	Track37
38	600 Hz	Track38	Track38	Track38
39	700 Hz	Track39	Track39	Track39
40	800 Hz	Track40	Track40	Track40
41	900 Hz	Track41	Track41	Track41
42	1 kHz	Track42	Track42	Track42
43	2 kHz	Track43	Track43	Track43
44	3 kHz	Track44	Track44	Track44
45	4 kHz	Track45	Track45	Track45
46	5 kHz	Track46	Track46	Track46
47	6 kHz	Track47	Track47	Track47
48	7 kHz	Track48	Track48	Track48
49	8 kHz	Track49	Track49	Track49
50	9 kHz	Track50	Track50	Track50
51	10 kHz	Track51	Track51	Track51
52	11 kHz	Track52	Track52	Track52
53	12 kHz	Track53	Track53	Track53
54	13 kHz	Track54	Track54	Track54

55	14 kHz	Track55	Track55	Track55
56	15 kHz	Track56	Track56	Track56
57	16 kHz	Track57	Track57	Track57
58	17 kHz	Track58	Track58	Track58
59	18 kHz	Track59	Track59	Track59
60	19 kHz	Track60	Track60	Track60
61	20 kHz	Track61	Track61	Track61

Download Tracks 24 - 61

[Flac24-61.zip](#)
(0.7MB)

[Ape24-61.zip](#)
(6.1MB)

[Wv24-61.zip](#)
(1.9MB)

1 kHz Test Tones (for DAC linearity check)

Track Number	Description	FLAC	APE	WAVPACK
62	-10 dB	Track62	Track62	Track62
63	-9 dB	Track63	Track63	Track63
64	-8 dB	Track64	Track64	Track64
65	-7 dB	Track65	Track65	Track65
66	-6 dB	Track66	Track66	Track66
67	-5 dB	Track67	Track67	Track67
68	-4 dB	Track68	Track68	Track68
69	-3 dB	Track69	Track69	Track69
70	-2 dB	Track70	Track70	Track70
71	-1 dB	Track71	Track71	Track71
72	-0 dB	Track72	Track72	Track72

Download Tracks 62 - 72

[Flac62-72.zip](#)
(0.1MB)

[Ape62-72.zip](#)
(2.1MB)

[Wv62-72.zip](#)
(1.7MB)

Miscellaneous

Track Number	Description	FLAC	APE	WAVPACK
73	silence	Track73	Track73	Track73
74	IM Test 19/20 kHz @ -6 dB	Track74	Track74	Track74
75	White Noise -6 dB	Track75	Track75	Track75
76	White Noise -3 dB	Track76	Track76	Track76
77	White Noise 0 dB	Track77	Track77	Track77
78	-20 dB; 1 KHz L/R in anti-phase	Track78	Track78	Track78
79	0 dB; 1 KHz L/R in anti-phase	Track79	Track79	Track79
80	-10 dB 1 kHz Pulse Test	Track80	Track80	Track80

Download Tracks 73 - 80

[Flac73-80.zip](#)
(31MB)

[Ape73-80.zip](#)
(38MB)

[Wv73-80.zip](#)
36MB)

Download Entire Compilation

Track Number	Description	FLAC	APE	WAVPACK
Download Tracks 1 - 80		Flac1-80.zip (34MB)	Ape1-80.zip (50MB)	Wv1-80.zip (43MB)

