STREET PROTEST & CROWD SOUNDS

Audio file list and technical specifications

AUDIO FILE PREVIEW

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FILES	TOTAL DURATION	TOTAL FILE SIZE	FILE TYPE
37	27 min 41 sec	663.5 MiB	WAV / PCM

FILE DETAILS

No.	File name	Type	Bit rate	Duration	Size	Sample rate	Bit depth
1	Angry-crowd-booing-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:17.694	2.98 MiB	44.1 kHz	16 bits
2	Angry-crowd-protest-sound-effect.wav	WAV / PCM	1 411.2 kb/s	02:38.000	26.7 MiB	44.1 kHz	16 bits
3	Angry-crowd-protesting-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:25.800	4.34 MiB	44.1 kHz	16 bits
4	Angry-crowd-shouting-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:12.516	2.11 MiB	44.1 kHz	16 bits
5	Angry-crowd-yelling-and-booing-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:19.504	3.29 MiB	44.1 kHz	16 bits
6	Angry-protest-crowd-shouting-whistling-and-banging-sound-effect.wav	WAV / PCM	6 144 kb/s	00:30.378	22.3 MiB	96.0 kHz	32 bits
7	Angry-protest-crowd-shouting-whistling-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:31.626	5.32 MiB	44.1 kHz	16 bits
8	Chaotic-street-ambience-sound-effect.wav	WAV / PCM	6 144 kb/s	00:30.548	22.4 MiB	96.0 kHz	32 bits
9	Chaotic-street-protest-sound-effect-whistles-car-horns-sirens-banging.wav	WAV / PCM	6 144 kb/s	01:07.000	49.4 MiB	96.0 kHz	32 bits
10	Crowd-riot-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:34.900	5.88 MiB	44.1 kHz	16 bits
11	Crowd-shouting-sound-effect.wav	WAV / PCM	1 411.2 kb/s	01:07.000	11.3 MiB	44.1 kHz	16 bits
12	Crowd-talking-sound-effects.wav	WAV / PCM	1 411.2 kb/s	00:20.822	3.51 MiB	44.1 kHz	16 bits
13	Demonstration-noises.wav	WAV / PCM	4 608 kb/s	01:00.000	33.4 MiB	96.0 kHz	24 bits
14	Demonstration-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:31.857	5.36 MiB	44.1 kHz	16 bits
15	Distant-protest-crowd-with-whistles-banging-and-cheering-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:41.005	6.90 MiB	44.1 kHz	16 bits
16	Intense-protest-crowd-sound-effect.wav	WAV / PCM	4 608 kb/s	00:43.309	23.8 MiB	96.0 kHz	24 bits
17	Large-protest-crowd-sound-effect-rhythmic-whistles-shouting.WAV	WAV / PCM	6 144 kb/s	00:21.376	15.7 MiB	96.0 kHz	32 bits

No.	File name	Type	Bit rate	Duration	Size	Sample rate	Bit depth
18	Loud-and-chaotic-street-protest-sound-effect.wav	WAV / PCM	6 144 kb/s	00:42.880	31.4 MiB	96.0 kHz	32 bits
19	Loud-car-horn-protest-sound-effect.wav	WAV / PCM	4 608 kb/s	00:21.375	11.8 MiB	96.0 kHz	24 bits
20	Loud-crowd-of-protesters-approaching-sound-effect.wav	WAV / PCM	1 411.2 kb/s	01:20.000	13.5 MiB	44.1 kHz	16 bits
21	Loud-political-protest-sound-effect.wav	WAV / PCM	4 608 kb/s	00:57.856	31.8 MiB	96.0 kHz	24 bits
22	Loud-sounds-from-a-large-political-protest.wav	WAV / PCM	4 608 kb/s	00:31.360	17.2 MiB	96.0 kHz	24 bits
23	Massive-loud-protest-crowd-sound-effect.wav	WAV / PCM	4 608 kb/s	01:28.000	48.9 MiB	96.0 kHz	24 bits
24	Massive-street-protest-and-crowd-chanting-sound-effect.wav	WAV / PCM	6 144 kb/s	01:28.000	64.7 MiB	96.0 kHz	32 bits
25	Police-siren-and-protest-crowd-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:08.464	1.43 MiB	44.1 kHz	16 bits
26	Protest-crowd-cheering-sound-effect-2.wav	WAV / PCM	1 411.2 kb/s	00:09.566	1.61 MiB	44.1 kHz	16 bits
27	Protest-crowd-cheering-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:08.532	1.44 MiB	44.1 kHz	16 bits
28	Protest-crowd-shouting-whistling-and-applauding-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:08.372	1.41 MiB	44.1 kHz	16 bits
29	Protest-crowd-with-whistles-banging-and-cheering-sound-effect.wav	WAV / PCM	1 411.2 kb/s	01:04.000	10.9 MiB	44.1 kHz	16 bits
30	Riot-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:30.139	5.07 MiB	44.1 kHz	16 bits
31	Street-crowd-protest-sound-effect.wav	WAV / PCM	4 608 kb/s	00:11.691	6.43 MiB	96.0 kHz	24 bits
32	Street-demonstration-political.wav	WAV / PCM	4 608 kb/s	03:09.000	104 MiB	96.0 kHz	24 bits
33	Street-demonstration.wav	WAV / PCM	1 411.2 kb/s	01:06.000	11.2 MiB	44.1 kHz	16 bits
34	Street-protest-crowd-sound-effect.wav	WAV / PCM	4 608 kb/s	00:30.379	16.7 MiB	96.0 kHz	24 bits
35	Street-protest-sound-effect-whistling-car-horns-crowd-disapproval.wav	WAV / PCM	4 608 kb/s	00:20.629	11.3 MiB	96.0 kHz	24 bits
36	Street-protest-sound-effect.wav	WAV / PCM	1 411.2 kb/s	00:58.730	9.88 MiB	44.1 kHz	16 bits
37	Violence-sound.wav	WAV / PCM	4 608 kb/s	00:32.939	18.1 MiB	96.0 kHz	24 bits

Technical note: Sample rate is shown in kHz (44.1 kHz or 96.0 kHz), the standard unit used for digital audio sampling. Bit depth is included for additional technical reference.

Website: orangefreesounds.com