



## ANALOG DAYS

File Name	Time	Size	Format
<b>OLD PORTABLE CASSETTE PLAYERS [Folder]</b>			
Portable Old Cassette Player, Closing antenna 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Closing antenna 02	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Closing tape deck 01	00:01:50	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Closing tape deck 02	00:01:50	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Closing tape deck 03	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Closing tape deck 04	00:01:50	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Clunk of play button with static noise	00:09:75	5.36 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast forward and stop, Hiss noise	00:03:29	1.81 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast speed, Chewing a tape 01	00:02:91	1.60 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast speed, Chewing a tape 02	00:01:00	585 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast speed, Chewing a tape 03	00:02:79	1.53 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast speed, Chewing a tape 04	00:02:54	1.40 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast speed, Chewing a tape 05	00:08:00	4.42 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast speed, Chewing a tape 06	00:02:54	1.40 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Fast speed, Chewing a tape 07	00:03:04	1.67 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy closing tape deck 01	00:01:54	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy closing tape deck 02	00:01:54	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy closing tape deck 03	00:02:91	1.60 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy closing tape deck 04	00:01:54	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy closing tape deck 05	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy clunk of pause button 01	00:00:74	421 KB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Portable Old Cassette Player, Heavy clunk of pause button 02	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy Clunk of play button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy Clunk of play button 02	00:00:74	421 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy opening tape deck with some finger movement 01	00:02:29	1.26 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Heavy opening tape deck with some finger movement 02	00:02:91	1.60 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Holding batteries 01	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Holding batteries 02	00:04:62	2.54 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of eject button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of eject button 02	00:02:62	1.44 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of eject button 03	00:01:50	844 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of eject button 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of pause button 01	00:00:74	421 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of pause button 02	00:00:74	421 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of pause button 03	00:00:74	421 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of pause button 04	00:01:00	585 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of pause button 05	00:00:62	352 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of play button 01	00:01:50	844 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of play button 02	00:01:00	585 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light clunk of play button 03	00:01:25	703 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Light springy clunk of stop button	00:01:00	563 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Long springy clunk of stop button	00:01:87	1.03 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging 01	00:10:00	5.49 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging 02	00:10:50	5.77 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Hiss noise, Switch off	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Hiss noise	00:01:62	914 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Play and stop 01	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Play and stop 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Play and stop 03	00:01:62	914 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Play and stop 04	00:10:00	5.49 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Play and stop 05	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Motor engaging, Play and stop 06	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Opening antenna 01	00:05:50	3.02 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Opening antenna 02	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Opening antenna 03	00:04:33	2.38 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Opening antenna 04	00:04:33	2.38 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Portable Old Cassette Player, Opening tape deck 01	00:01:54	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Opening tape deck 02	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Opening tape deck, Spring-loaded 01	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Opening tape deck, Spring-loaded 02	00:01:54	867 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Placing a tape in the deck 01	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Placing a tape in the deck 02	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Placing a tape in the deck 03	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Placing a tape in the deck 04	00:06:50	3.57 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Placing a tape in the deck 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop 01	00:01:12	632 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop 02	00:01:50	844 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop 03	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop, Static noise 01	00:03:37	1.85 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop, Static noise 02	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop, Static noise 03	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop, Static noise 04	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop, Static noise 05	00:09:75	5.36 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play and stop, Static noise 06	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play button, spring-loaded 01	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Play button, spring-loaded 02	00:01:04	585 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Removing a cassette from Sony Walkman WM - FX315 01	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Removing a cassette from Sony Walkman WM - FX315 02	00:02:00	1.12 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing a tape, Akai AJ-485 01	00:06:79	3.73 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing a tape, Akai AJ-485 02	00:06:79	3.73 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing a tape, Akai AJ-485 03	00:06:79	3.73 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing a tape, Akai AJ-485 04	00:02:79	1.53 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing a tape, Akai AJ-485 05	00:02:91	1.60 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing a tape, Akai AJ-485 06	00:02:91	1.60 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing the tape in the deck, Sony Walkman WM - FX315 01	00:06:50	3.57 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing the tape in the deck, Sony Walkman WM - FX315 02	00:08:75	4.81 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing the tape in the deck, Sony Walkman WM - FX315 03	00:07:12	3.91 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Replacing the tape in the deck, Sony Walkman WM - FX315 04	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind and stop, Loud	00:16:37	9 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind and stop, Quite	00:12:00	6.59 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind and stop, Switching off, Static noise	00:12:00	6.59 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Portable Old Cassette Player, Rewind tape	00:10:50	5.77 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind, Hiss noise	00:11:00	6.04 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind, Tape chewing, Stop and switching off 01	00:10:00	5.49 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind, Tape chewing, Stop and switching off 02	00:20:00	10.99 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind, Tape chewing, Stop and switching off 03	00:15:00	8.24 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Rewind, Tape chewing, Stop and switching off 04	00:15:00	8.24 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short heavy clunk of stop button 01	00:01:00	563 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short heavy clunk of stop button 02	00:01:25	703 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short heavy clunk of stop button 03	00:01:25	703 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short light clunk of stop button release, switch off	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short light clunk switch 01	00:00:54	304 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short light clunk switch 02	00:00:54	304 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short light clunk switch 03	00:00:54	304 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Short light clunk switch 04	00:00:54	304 KB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Squeeze a tape cassette 01	00:09:25	5.08 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Squeeze a tape cassette 02	00:05:00	2.75 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Squeeze a tape cassette 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Squeeze a tape cassette 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Squeeze a tape cassette 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Squeeze a tape cassette 06	00:02:62	1.44 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Squeeze a tape cassette 07	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Static noise 01	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Static noise 02	00:08:00	4.40 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Static noise 03	00:08:00	4.40 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Static noise 04	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Static noise 05	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Switch on, Static noise, Switch off	00:11:41	6.27 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Tape wrapping around gears 01	00:16:62	9.13 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Tape wrapping around gears 02	00:16:62	9.13 MB	24bit, 96 kHz stereo Wave format
Portable Old Cassette Player, Tape wrapping around gears 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
<b>RETRO RADIO DEVICES [Folder]</b>			
Retro Radio, Adjusting buttons then Swithing on	00:04:25	2.34 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 01	00:01:00	563 KB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Retro Radio, Change frequency band button 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 06	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 07	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 08	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Change frequency band button 09	00:05:50	3.02 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 06	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 07	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 08	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Hard sharp click button 09	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Heavy button pressed 3 times 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Heavy button pressed 3 times 02	00:03:12	1.72 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Heavy springy clunk button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Heavy springy clunk button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Heavy springy clunk button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Heavy springy clunk button 04	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Heavy springy clunk button 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 06	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 07	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light sharp thin button 08	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light springy clunk button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light springy clunk button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light springy clunk button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light springy clunk button 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light springy clunk button 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Retro Radio, Light springy clunk button 06	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light springy clunk button 07	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Light springy clunk button 08	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 01	00:43:00	23.62 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 02	00:11:50	6.32 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 03	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 04	00:12:00	6.59 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 05	00:10:50	5.77 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 06	00:14:25	7.83 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 07	00:18:00	9.89 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 08	00:14:00	7.69 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 09	00:14:50	7.97 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 10	00:05:50	3.02 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 11	00:14:50	7.97 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 12	00:22:00	12.09 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 13	00:11:00	6.04 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Loud, Static and hum with frequency change 14	00:11:00	6.04 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power off button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power off button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power off button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power off, Motor buzz	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on and off, Motor buzz 01	00:02:87	1.58 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on and off, Motor buzz 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on and off, Motor buzz 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on and off, Motor buzz 04	00:03:12	1.72 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on and off, Motor buzz 05	00:03:79	2.08 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on and off, Static noise 01	00:02:93	1.61 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on and off, Static noise 02	00:02:12	1.17 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on, Motor Buzz 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on, Motor Buzz 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on, Motor Buzz 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on, Motor Buzz 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Retro Radio, Power on, Motor Buzz 05	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Power on, Motor Buzz 06	00:01:94	1.07 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Scanning FM band, Static and hum	00:04:50	2.47 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static 01	00:18:00	9.89 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static 02	00:43:75	19.09 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static 03	00:35:00	19.23 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static 04	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 01	00:05:50	3.02 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 02	00:11:25	6.18 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 03	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 04	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 05	00:05:75	3.16 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 06	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 07	00:14:00	7.69 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 08	00:23:00	12.63 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 09	00:48:00	26.37 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static and hum with frequency change 10	00:17:50	9.61 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Static noise, Power off	00:01:87	1.03 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 01	00:23:25	12.77 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 02	00:20:00	10.99 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 03	00:20:00	10.99 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 04	00:32:00	17.58 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 05	00:13:25	7.28 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 06	00:08:00	4.40 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 07	00:10:50	5.77 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum 08	00:45:00	24.72 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Transmission, Static and hum, Pop up	00:05:50	3.02 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Tuning, Static and hum with frequency change	00:06:50	3.57 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Tuning, Static noise 01	00:06:25	3.43 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Tuning, Static noise 02	00:16:50	9.06 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Tuning, Static noise 03	00:29:00	15.93 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning on the radio, Static noize, Turning off	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning on, Static noise, Frequency change	00:30:25	16.62 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning the tuning knob 01	00:07:25	3.98 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning the tuning knob 02	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Retro Radio, Turning the tuning knob 03	00:13:50	7.42 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning the tuning knob 04	00:07:00	3.85 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning the tuning knob 05	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning the tuning knob, motor buzz	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Retro Radio, Turning up the radio, Static noise	00:09:50	5.22 MB	24bit, 96 kHz stereo Wave format
<b>RETRO TAPE MACHINES [Folder]</b>			
Tape Machine, Closing dust cover, Contact Mic	00:02:25	1.24 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Closing dust cover, Finger movements	00:02:04	1.12 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Fast forward, Auto stopped 01	00:08:25	4.53 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Fast forward, Auto stopped 02	00:06:50	3.57 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Fast forward, Reased tape from the reel 01	01:39:50	54.66 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Fast forward, Reased tape from the reel 02	00:19:50	10.71 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Fast forward, Reased tape from the reel 03	01:24:25	46.28 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Fast forward, Reased tape from the reel 04	00:15:25	8.38 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Heavy, Play button 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Heavy, Play button 02	00:02:50	1.37 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Heavy, Play button 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Light, Play button 01	00:01:62	914 KB	24bit, 96 kHz stereo Wave format
Tape Machine, Light, Play button 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Light, Play button 03	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Light, Play button 04	00:01:62	914 KB	24bit, 96 kHz stereo Wave format
Tape Machine, Motor hum 01	00:06:00	36.26 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Motor hum 02	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Motor hum, stop button (Contact Mic)	00:10:00	5.49 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Moving faders	00:02:75	1.51 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Paly and stopped, Springy clunk	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels 01	00:12:00	6.59 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels 02	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels 03	00:18:75	10.30 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels 04	00:16:00	8.79 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels 05	00:14:00	7.69 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels, Power hum 01	00:18:25	10.03 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels, Power hum 02	00:26:75	14.69 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels, Power hum 03	00:10:00	5.49 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Placing tape reels, Power hum 04	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format



File Name	Time	Size	Format
Tape Machine, Placing tape reels, Power hum 05	00:40:00	21.97 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play and Pause, Chewing tape	00:25:75	14.15 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play and stop 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play and stop 02	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play and stopped, Motor hum, Spring clunk, Short	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Long version) 01	00:08:25	4.53 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Long version) 02	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 01	00:03:25	1.79 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 02	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 03	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 05	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 06	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 07	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Chewing the tape then stopped (Short version) 08	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (Contact mic) 01	00:05:43	2.99 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (Long) 01	00:15:37	8.45 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (Long) 02	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (Long) 03	00:30:00	16.48 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (Long) 04	00:14:25	7.83 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (Long) 05	00:07:50	4.12 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (Long) 06	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (short version) 01	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging then stopped (short version) 02	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging, Fast forward then stopped (Contact mic)	00:11:00	6.04 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Motor engaging	00:07:50	4.12 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Play, Traditional Greek song, Chewing the tape then stopped (Long version)	00:11:50	6.32 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Power off (Contact Mic)	00:05:00	2.75 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Power on and off (Contact Mic)	00:14:00	7.69 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Power on, Fast forward and reaching end of tape	01:45:00	57.68 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Power on, Rewind and reaching end of tape, Auto stop	01:51:00	60.97 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Power on, Rewind and reaching end of tape	00:54:00	29.66 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Power on, Rewind and stopped (Contact Mic)	01:43:50	56.85 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Removing tape reels 01	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Removing tape reels 02	00:10:50	5.77 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Tape Machine, Removing tape reels 03	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Removing tape reels 04	00:10:00	5.49 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Removing tape reels 05	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Reset counter button 01	00:02:25	1.24 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Reset counter button 02	00:02:43	1.34 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 01	00:08:62	4.74 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 02	00:22:87	12.57 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 03	00:08:00	4.40 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 04	00:08:50	4.67 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 05	00:19:37	10.64 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 06	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 07	00:36:00	19.78 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 08	01:56:37	63.93 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 09	01:18:00	42.85 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 10	01:59:62	65.71 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 11	01:35:12	52.25 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped (Contact Mic) 12	01:51:62	61.32 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind and stopped	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Rewind button pops up with springy clunk	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Stop button pops up with springy clunk	00:02:24	1.24 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Switch, loud motor hum (Contact Mic)	00:05:00	2.75 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Switch, motor hum (Contact Mic)	00:02:18	1.20 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Switch, Sharp motor hum (Contact Mic)	00:03:62	1.99 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Tape released from reel (Contact Mic) 01	00:42:25	23.21 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Tape released from reel (Contact Mic) 02	00:20:25	11.12 MB	24bit, 96 kHz stereo Wave format
Tape Machine, Tape released from reel	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
<b>VINTAGE TURNTABLES</b>			
Vinage Turntable, Scratch, Crackling needle 01	00:02:37	1.31 MB	24bit, 96 kHz stereo Wave format
Vinage Turntable, Scratch, Crackling needle 02	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Vinage Turntable, Scratch, Crackling needle 03	00:09:12	5.01 MB	24bit, 96 kHz stereo Wave format
Vinage Turntable, Scratch, Crackling needle 04	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Vinage Turntable, Spinning disc, Crackling needle 01	00:10:19	5.60 MB	24bit, 96 kHz stereo Wave format
Vinage Turntable, Spinning disc, Crackling needle 02	00:03:81	2.09 MB	24bit, 96 kHz stereo Wave format
Vinage Turntable, Spinning disc, Crackling needle 03	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Vinage Turntable, Spinning disc, Crackling needle 04	00:04:81	2.64 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Vintage Turntable, Spinning disc, Crackling needle 05	00:01:45	821 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spinning disc, Crackling needle 06	00:02:04	1.12 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Speed selector 01	00:00:20	117 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Speed selector 02	00:00:54	304 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Speed selector 03	00:00:54	304 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Speed selector 04	00:00:54	304 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Closing the dust cover, Finger movements	00:04:19	2.30 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Closing the dust cover	00:01:37	774 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Crackling, Play, Slow down then stopped	00:04:84	2.66 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Dirty broken needle on a vinyl record 01	00:21:83	11.99 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Dirty broken needle on a vinyl record 02	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Dirty broken needle on a vinyl record 03	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Dirty broken needle on a vinyl record 04	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Dirty broken needle on a vinyl record 05	00:06:75	3.71 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Fitting head	00:01:00	563 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle dropping on a vinyl	00:11:50	6.32 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 01	00:11:12	6.11 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 02	00:14:62	8.03 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 03	00:12:00	6.59 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 04	00:11:00	6.04 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 05	00:08:00	4.40 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 06	00:11:62	6.39 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 07	00:08:00	4.40 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record 08 (Long)	00:02:48	92.29 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record, start noise then stopped	00:11:25	6.18 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record, static noise 01	00:06:50	3.57 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record, static noise 02	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record, static noise 03	00:06:25	3.43 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record, static noise 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Needle on a dusty vinyl record, static noise 05	00:06:00	3.30 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Opening the dust cover 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Opening the dust cover 02	00:02:12	1.17 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Opening the dust cover 03	00:01:50	844 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Opening the dust cover 04	00:01:50	844 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Play, Slow down then stopped 01	00:02:81	1.55 MB	24bit, 96 kHz stereo Wave format

File Name	Time	Size	Format
Vintage Turntable, Play, Slow down then stopped 02	00:02:16	1.19 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Play, Slow down then stopped 03	00:02:12	1.17 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Play, Slow down then stopped 04	00:03:37	1.85 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Rewind, back and forth scratches then stopped	00:10:59	5.82 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Short record scratch	00:01:70	961 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spinning disc, Rewind and stop 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spinning disc, Rewind and stop 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spinning disc, Rewind and stop 03	00:01:50	844 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spinning disc, Rewind and stop 04	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spinning disc, Rewind and stopped	00:01:33	750 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spinning disc, Rewind fast to slow then stopped	00:09:50	5.22 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Spring-loaded accessory	00:01:50	845 KB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Vinyl record crackling aggressively against the needle 01	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Vinyl record crackling aggressively against the needle 02	00:02:00	1.10 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Vinyl record crackling aggressively against the needle 03	00:03:31	1.82 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Vinyl record crackling aggressively against the needle 04	00:04:50	2.47 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Vinyl record crackling and popping heavily	00:04:00	2.20 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Vinyl record spinning, crackling then stopped	00:05:50	3.02 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Whirring grind motor running	00:03:25	1.79 MB	24bit, 96 kHz stereo Wave format
Vintage Turntables, Needle pops up on the vinyl record	00:03:50	1.92 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Scratch, Slowed down vinyl record	00:03:75	2.06 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Slowed down vinyl record 01	00:03:37	1.85 MB	24bit, 96 kHz stereo Wave format
Vintage Turntable, Slowed down vinyl record 02	00:03:00	1.65 MB	24bit, 96 kHz stereo Wave format

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