UI SOUNDS - ORGANIC

File Name	Time	Size	Format
Actions [Folder]			
Cactus Rainstick Percussion	00:09:00	2.47 MB	24bit, 48 kHz stereo Wave format
Camera Sound	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Carefree Male Whistle	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Clearing Throat 01	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Clearing Throat 02	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Closing Effect Sound 01	00:00:29	82 KB	24bit, 48 kHz stereo Wave format
Closing Effect Sound 02	00:00:30	87 KB	24bit, 48 kHz stereo Wave format
Closing Effect Sound 03	00:00:47	133 KB	24bit, 48 kHz stereo Wave format
Closing Effect Sound 04	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Closing Effect Sound 05	00:00:73	206 KB	24bit, 48 kHz stereo Wave format
Closing Effect Sound 06	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Coffee Mixer	00:00:82	233 KB	24bit, 48 kHz stereo Wave format
Cracking Egg	00:00:45	128 KB	24bit, 48 kHz stereo Wave format
Crinkle a Piece of Papper	00:00:75	493 KB	24bit, 48 kHz stereo Wave format
Cutting Something 01	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Cutting Something 02	00:00:41	116 KB	24bit, 48 kHz stereo Wave format
Cutting Something 03	00:00:29	82 KB	24bit, 48 kHz stereo Wave format
Cutting Something 04	00:00:22	64 KB	24bit, 48 kHz stereo Wave format
Cutting Something 05	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Cymbal Sound	00:08:00	2.2 MB	24bit, 48 kHz stereo Wave format
Drag a Chest	00:00:66	188 KB	24bit, 48 kHz stereo Wave format
Drop Car Keys	00:00:50	141 KB	24bit, 48 kHz stereo Wave format

Drop Chess Pawns 01	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Drop Chess Pawns 02	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Drop Chess Pawns 03	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Drop Coins 01	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Drop Coins 02	00:01:37	387 KB	24bit, 48 kHz stereo Wave format
Drop Coins 03	00:01:87	528 KB	24bit, 48 kHz stereo Wave format
Drop Coins 04	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Drop Coins 05	00:03:50	985 KB	24bit, 48 kHz stereo Wave format
Drop Coins 06	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Drop Scrabble Tiles 01	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Drop Scrabble Tiles 02	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Drop Scrabble Tiles 03	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Drop Scrabble Tiles 04	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Drop Something 01	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Drop Something 02	00:00:29	82 KB	24bit, 48 kHz stereo Wave format
Drop Something 03	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Drop Something 04	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Drop Something 05	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Empty Trash 01	00:01:66	469 KB	24bit, 48 kHz stereo Wave format
Empty Trash 02	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Exclamation 01	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Exclamation 02	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Exclamation 03	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 04	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 05	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 06	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 07	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 08	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 09	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 10	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 11	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 12	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 13	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Exclamation 14	00:00:53	151 KB	24bit, 48 kHz stereo Wave format
Exclamation 15	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Exclamation 16	00:01:75	493 KB	24bit, 48 kHz stereo Wave format
Exclamation 17	00:01:37	387 KB	24bit, 48 kHz stereo Wave format

Exclamation 18	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Exclamation 19	00:01:25	352 KB	24bit, 48 kHz stereo Wave format
Exclamation 20	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Gargling 01	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Gargling 02	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Gargling 03	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Grab Car Keys 01	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Grab Car Keys 02	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Grab Car Keys 03	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Indian Singing	00:01:25	317 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 01	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 02	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 03	00:01:25	352 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 04	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 05	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 06	00:01:25	352 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 07	00:01:25	352 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 08	00:01:87	528 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 09	00:01:37	387 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 10	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 11	00:01:12	317 KB	24bit, 48 kHz stereo Wave format
Jargon Vocalization 12	00:01:37	387 KB	24bit, 48 kHz stereo Wave format
Kissing	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Light a match	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Lip Sound 01	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Lip Sound 02	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Lip Sound 03	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Lip Sound 04	00:00:17	50 KB	24bit, 48 kHz stereo Wave format
Lip Sound 05	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Lock 01	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Lock 02	00:00:40	115 KB	24bit, 48 kHz stereo Wave format
Lock 03	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Long Whoose 01	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Long Whoose 02	00:02:87	809 KB	24bit, 48 kHz stereo Wave format
Male Belch	00:02:25	633 KB	24bit, 48 kHz stereo Wave format
Male Huff 01	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Male Huff 02	00:00:87	247 KB	24bit, 48 kHz stereo Wave format

Male Huff 03	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Male Laugh	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Male Yawn	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Noisy Click	00:01:29	363 KB	24bit, 48 kHz stereo Wave format
Open a Bottle of Beer 01	00:00:39	112 KB	24bit, 48 kHz stereo Wave format
Open a Bottle of Beer 02	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Open a Bottle of Beer 03	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Open a Bottle of wine	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Percussion Sound 01	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Percussion Sound 02	00:03:62	1 MB	24bit, 48 kHz stereo Wave format
Ping Pong Ball	00:02:37	668 KB	24bit, 48 kHz stereo Wave format
Pot Lid	00:01:75	493 KB	24bit, 48 kHz stereo Wave format
Pump Up 01	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Pump Up 02	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Pump Up 03	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Pump Up 04	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Pump Up 05	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Pump Up 06	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Pump Up 07	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Rip a Piece of Papper	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Sawing	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Servo Movement 01	00:15:12	4.15 MB	24bit, 48 kHz stereo Wave format
Servo Movement 02	00:01:37	387 KB	24bit, 48 kHz stereo Wave format
Servo Movement 03	00:01:37	387 KB	24bit, 48 kHz stereo Wave format
Servo Movement 04	00:01:10	311 KB	24bit, 48 kHz stereo Wave format
Servo Movement 05	00:01:90	537 KB	24bit, 48 kHz stereo Wave format
Servo Movement 06	00:01:79	505 KB	24bit, 48 kHz stereo Wave format
Servo Movement 07	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Shaker Sound 01	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Shaker Sound 02	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Shaking Bottle of Water 01	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Shaking Bottle of Water 02	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Shaking Graffiti Spray	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Sharpening Knives 01	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Sharpening Knives 02	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Sharpening Knives 03	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Sharpening Knives 04	00:00:31	89 KB	24bit, 48 kHz stereo Wave format

Sharpening Knives 05	00:00:31	89 KB	24bit, 48 kHz stereo Wave format
Sharpening Knives 06	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Short Whoose 01	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Short Whoose 02	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Short Whoose 03	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Short Whoose 04	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Short Whoose 05	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Sneezing	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Squeeze Plastic Bottle	00:00:87	247 KB	24bit, 48 kHz stereo Wave format
Squeeze Something	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Squeking	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Start Car Engine 01	00:01:36	387 KB	24bit, 48 kHz stereo Wave format
Sucking Coffee 01	00:01:12	317 KB	24bit, 48 kHz stereo Wave format
Sucking Coffee 02	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Sucking	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Turn on	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Unlock 01	00:00:56	159 KB	24bit, 48 kHz stereo Wave format
Unlock 02	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Unlock 03	00:00:64	182 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 01	00:00:46	130 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 02	00:00:27	77 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 03	00:00:15	43 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 04	00:00:39	112 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 05	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 06	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 07	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Unstick a Tape 08	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Whistle Toy Sound 01	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Whistle Toy Sound 02	00:03:50	985 KB	24bit, 48 kHz stereo Wave format
Zipper 01	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Zipper 02	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Zipper 03	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Zipper 04	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Alarm [Folder]			
Car Horn 01	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Car Horn 02	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Car Horn 03	00:00:75	211 KB	24bit, 48 kHz stereo Wave format

Funny Alarm 01	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Funny Alarm 02	00:01:62	457 KB	24bit, 48 kHz stereo Wave format
Funny Vocal Alarm 01	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Funny Vocal Alarm 02	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Funny Vocal Alarm 03	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Guitar Alarm 01	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Alarm 02	00:01:25	252 KB	24bit, 48 kHz stereo Wave format
Indian Woodwind Warning 01	00:03:50	985 KB	24bit, 48 kHz stereo Wave format
Indian Woodwind Warning 02	00:03:50	985 KB	24bit, 48 kHz stereo Wave format
Metallic Rhythmic Alarm 01	00:04:75	1.3 MB	24bit, 48 kHz stereo Wave format
Metallic Rhythmic Alarm 02	00:02:75	774 KB	24bit, 48 kHz stereo Wave format
Metallic Tone Alert	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Percussion Rhythmic Alarm 01	00:01:70	781 KB	24bit, 48 kHz stereo Wave format
Percussion Rhythmic Alarm 02	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Percussion Rhythmic Alarm 03	00:01:83	516 KB	24bit, 48 kHz stereo Wave format
Percussion Rhythmic Alarm 04	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Percussion Rhythmic Alarm 05	00:01:75	492 KB	24bit, 48 kHz stereo Wave format
Percussion Rhythmic Alarm 06	00:01:75	492 KB	24bit, 48 kHz stereo Wave format
Tarzan Vocal Alarm	00:04:50	1.2 MB	24bit, 48 kHz stereo Wave format
Buttons [Folder]			
Cash Register Button 01	00:00:17	48 KB	24bit, 48 kHz stereo Wave format
Cash Register Button 02	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Glass Button 01	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Glass Button 02	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Glass Button 03	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Glass Button 04	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Glass Button 05	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Glass Button 06	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Glass Button 07	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Metallic Button 01	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Button 02	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Metallic Button 03	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Button 04	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Button 05	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Button 06	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Button 07	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Button 08	00:00:12	36 KB	24bit, 48 kHz stereo Wave format

Metallic Button 09	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Button 10	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Metallic Button 11	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Metallic Rotating Button 01	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Metallic Rotating Button 02	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Metallic Rotating Button 03	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Metallic Rotating Button 04	00:00:29	84 KB	24bit, 48 kHz stereo Wave format
Modern Button 01	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Modern Button 02	00:00:41	117 KB	24bit, 48 kHz stereo Wave format
Modern Button 03	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Modern Button 04	00:00:29	84 KB	24bit, 48 kHz stereo Wave format
Modern Button 05	00:00:47	134 KB	24bit, 48 kHz stereo Wave format
Modern Button 06	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Modern Button 07	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Modern Button 08	00:00:29	84 KB	24bit, 48 kHz stereo Wave format
Modern Button 09	00:00:17	49 KB	24bit, 48 kHz stereo Wave format
Modern Button 10	00:00:17	49 KB	24bit, 48 kHz stereo Wave format
Modern Button 11	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Modern Button 12	00:00:17	49 KB	24bit, 48 kHz stereo Wave format
Modern Button 13	00:00:36	102 KB	24bit, 48 kHz stereo Wave format
Modern Button 14	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Modern Button 15	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Modern Button 16	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Modern Button 17	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Plastic Button 01	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Plastic Button 02	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Plastic Button 03	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Plastic Button 04	00:00:40	114 KB	24bit, 48 kHz stereo Wave format
Plastic Button 05	00:00:47	134 KB	24bit, 48 kHz stereo Wave format
Plastic Button 06	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Plastic Button 07	00:00:12	36 KB	24bit, 48 kHz stereo Wave format
Plastic Button 08	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Plastic Button 09	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Plastic Button 10	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Plastic Button 11	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Plastic Button 12	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Plastic Button 13	00:00:32	90 KB	24bit, 48 kHz stereo Wave format

Plastic Button 14	00:00:31	89 KB	24bit, 48 kHz stereo Wave format
Plastic Button 15	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Plastic Button 16	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Plastic Button 17	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Plastic Button 18	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Plastic Button 19	00:00:42	119 KB	24bit, 48 kHz stereo Wave format
Plastic Button 20	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Rotating Button 01	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Rotating Button 02	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Rotating Button 03	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Rotating Button 04	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Rotating Button 05	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Rotating Button 06	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Rotating Button 07	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Rotating Button 08	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Rotating Button 09	00:00:29	84 KB	24bit, 48 kHz stereo Wave format
Rotating Button 10	00:00:29	84 KB	24bit, 48 kHz stereo Wave format
Rotating Button 11	00:00:31	89 KB	24bit, 48 kHz stereo Wave format
Rotating Button 12	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Rotating Button 13	00:00:17	49 KB	24bit, 48 kHz stereo Wave format
Rotating Button 14	00:00:17	49 KB	24bit, 48 kHz stereo Wave format
Rotating Button 15	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Rotating Button 16	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Rotating Button 17	00:00:42	119 KB	24bit, 48 kHz stereo Wave format
Stone Button 01	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Stone Button 02	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Stone Button 03	00:00:34	96 KB	24bit, 48 kHz stereo Wave format
Vintage Button 01	00:00:16	45 KB	24bit, 48 kHz stereo Wave format
Vintage Button 02	00:00:06	17 KB	24bit, 48 kHz stereo Wave format
Vintage Button 03	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Vintage Button 04	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Vintage Button 05	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Vintage Button 06	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Vintage Button 07	00:00:27	76 KB	24bit, 48 kHz stereo Wave format
Vintage Button 08	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Vintage Button 09	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Vintage Button 10	00:00:17	49 KB	24bit, 48 kHz stereo Wave format

Vintage Button 11	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Vintage Button 12	00:01:37	387 KB	24bit, 48 kHz stereo Wave format
Vintage Button 13	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Vintage Button 14	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Vintage Button 15	00:00:38	110 KB	24bit, 48 kHz stereo Wave format
Vintage Button 16	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Notifications [Folder]			
Bell Notification 01	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Bell Notification 02	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Funny Duck Sound 01	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Funny Duck Sound 02	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Funny Horn Notification (Full Version)	00:02:35	668 KB	24bit, 48 kHz stereo Wave format
Funny Horn Notification 01	00:01:25	353 KB	24bit, 48 kHz stereo Wave format
Funny Horn Notification 02	00:01:25	353 KB	24bit, 48 kHz stereo Wave format
Guitar Arp Notification 01	00:05:50	1.5 MB	24bit, 48 kHz stereo Wave format
Guitar Arp Notification 02	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Guitar Arp Notification 03	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Guitar Arp Notification 04	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Arp Notification 05	00:05:00	1.3 MB	24bit, 48 kHz stereo Wave format
Guitar Arp Notification 06	00:02:12	598 KB	24bit, 48 kHz stereo Wave format
Guitar Broken string Notification	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Guitar Chord Notification 01	00:05:00	1.3 MB	24bit, 48 kHz stereo Wave format
Guitar Chord Notification 02	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Chord Notification 03	00:04:50	1.2 MB	24bit, 48 kHz stereo Wave format
Guitar Outro Theme Notification 01	00:05:25	1.4 MB	24bit, 48 kHz stereo Wave format
Guitar Outro Theme Notification 02	00:03:50	985 KB	24bit, 48 kHz stereo Wave format
Guitar Outro Theme Notification 03	00:05:12	1.4 MB	24bit, 48 kHz stereo Wave format
Guitar Tone Notification	00:03:00	844 KB	24bit, 48 kHz stereo Wave format
Harmonica Notification Sound 01	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Harmonica Notification Sound 02	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Harmonica Notification Sound 03	00:03:37	949 KB	24bit, 48 kHz stereo Wave format
Harmonica Notification Sound 04	00:03:00	844 KB	24bit, 48 kHz stereo Wave format
Harmonica Notification Sound 05	00:03:00	844 KB	24bit, 48 kHz stereo Wave format
Harmonica Notification Sound 06	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Human Whistle Notification Sound 01	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Human Whistle Notification Sound 02	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Human Whistle Notification Sound 03	00:00:62	176 KB	24bit, 48 kHz stereo Wave format

Human Whistle Notification Sound 04	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Human Whistle Notification Sound 05	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Indian Woodwind Notification Sound 01	00:01:62	457 KB	24bit, 48 kHz stereo Wave format
Indian Woodwind Notification Sound 02	00:02:12	598 KB	24bit, 48 kHz stereo Wave format
Indian Woodwind Notification Sound 03	00:02:75	774 KB	24bit, 48 kHz stereo Wave format
Metal Jingles Notification Sound 01	00:03:00	844 KB	24bit, 48 kHz stereo Wave format
Metal Jingles Notification Sound 02	00:05:44	1.5 MB	24bit, 48 kHz stereo Wave format
Metallic Hit Notification 01	00:03:00	844 KB	24bit, 48 kHz stereo Wave format
Metallic Hit Notification 02	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Metallic Hit Notification 03	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Metallic Hit Notification 04	00:01:25	317 KB	24bit, 48 kHz stereo Wave format
Metallic Hit Notification 05	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Metallic Hit Notification 06	00:01:12	317 KB	24bit, 48 kHz stereo Wave format
Metallic Hit Notification 07	00:04:50	1.2 MB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 01	00:00:37	106 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 02	00:00:51	145 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 03	00:00:65	183 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 04	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 05	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 06	00:02:02	570 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 07	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 08	00:01:87	528 MB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 09	00:01:95	551 MB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 10	00:02:25	633 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 11	00:01:95	551 MB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 12	00:03:50	990 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 13	00:03:37	949 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 14	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 15	00:02:25	633 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 16	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 17	00:01:45	412 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 18	00:00:95	270 KB	24bit, 48 kHz stereo Wave format
Percussion Notification Sound 19	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Sequence loop	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Shaker Notification Sound 01	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Shaker Notification Sound 02	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Shaker Notification Sound 03	00:01:25	352 KB	24bit, 48 kHz stereo Wave format

Shaker Notification Sound 04	00:03:75	1.03 KB	24bit, 48 kHz stereo Wave format
Shaker Notification Sound 05	00:01:87	528 KB	24bit, 48 kHz stereo Wave format
Tambourine Hit Notification Sound 01	00:01:75	492 KB	24bit, 48 kHz stereo Wave format
Time pass effect	00:03:79	1.04 KB	24bit, 48 kHz stereo Wave format
Udu Notification Sound 01	00:02:37	668 KB	24bit, 48 kHz stereo Wave format
Udu Notification Sound 02	00:03:00	844 KB	24bit, 48 kHz stereo Wave format
Udu Notification Sound 03	00:01:25	352 KB	24bit, 48 kHz stereo Wave format
Udu Notification Sound 04	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 01	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 02	00:00:30	86 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 03	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 04	00:00:56	158 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 05	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 06	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 07	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 08	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 09	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 10	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 11	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 12	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 13	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 14	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Vocal Notification 15	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Whistle Toy Notification Sound	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Selections [Folder]			
Affirm Selection	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Beep Selection 01	00:00:15	44 KB	24bit, 48 kHz stereo Wave format
Beep Selection 02	00:00:17	50 KB	24bit, 48 kHz stereo Wave format
Beep Selection 03	00:00:17	50 KB	24bit, 48 kHz stereo Wave format
Deny Selection	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Echo Bell Selection Sound	00:04:75	1.3 MB	24bit, 48 kHz stereo Wave format
Funny Vocal Selection Sound 01	00:00:50	141 KB	24bit, 48 kHz stereo Wave format
Funny Vocal Selection Sound 02	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Funny Vocal Selection Sound 03	00:00:25	71 KB	24bit, 48 kHz stereo Wave format
Glockenspiel Selection Sound 01	00:05:00	1.3 MB	24bit, 48 kHz stereo Wave format
Glockenspiel Selection Sound 02	00:03:50	985 KB	24bit, 48 kHz stereo Wave format
Glockenspiel Selection Sound 03	00:01:78	501 KB	24bit, 48 kHz stereo Wave format

Glockenspiel Selection Sound 04	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Glockenspiel Selection Sound 05	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Guitar Affirm Selection 01	00:02:62	739 KB	24bit, 48 kHz stereo Wave format
Guitar Affirm Selection 02	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Affirm Selection 03	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Deny Selection 01	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Deny Selection 02	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Guitar Deny Selection 03	00:01:67	469 KB	24bit, 48 kHz stereo Wave format
Guitar Melodic Selection 01	00:02:62	739 KB	24bit, 48 kHz stereo Wave format
Guitar Melodic Selection 02	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Melodic Selection 03	00:04:00	1.1 MB	24bit, 48 kHz stereo Wave format
Guitar Melodic Selection 04	00:02:62	739 KB	24bit, 48 kHz stereo Wave format
Harmonica Selection Sound	00:00:62	176 KB	24bit, 48 kHz stereo Wave format
Metal Jingles Selection Sound 01	00:02:50	703 KB	24bit, 48 kHz stereo Wave format
Metal Jingles Selection Sound 02	00:01:87	528 KB	24bit, 48 kHz stereo Wave format
Metal Jingles Selection Sound 03	00:01:87	528 KB	24bit, 48 kHz stereo Wave format
Metal Jingles Selection Sound 04	00:00:75	211 KB	24bit, 48 kHz stereo Wave format
Metal Jingles Selection Sound 05	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Metallic Dreamy Sound	00:06:02	1.6 MB	24bit, 48 kHz stereo Wave format
Percussionist Affirm Selection 01	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Percussionist Affirm Selection 02	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Percussionist Affirm Selection 03	00:00:87	246 KB	24bit, 48 kHz stereo Wave format
Percussionist Affirm Selection 04	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Percussionist Deny Selection 01	00:00:83	235 KB	24bit, 48 kHz stereo Wave format
Percussionist Deny Selection 02	00:01:12	317 KB	24bit, 48 kHz stereo Wave format
Percussionist Deny Selection 03	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Percussionist Deny Selection 04	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Shaker Affirm Selection Sound 01	00:03:50	985 KB	24bit, 48 kHz stereo Wave format
Shaker Affirm Selection Sound 02	00:01:50	422 KB	24bit, 48 kHz stereo Wave format
Shaker Affirm Selection Sound 03	00:01:46	411 KB	24bit, 48 kHz stereo Wave format
Shaker Affirm Selection Sound 04	00:01:00	282 KB	24bit, 48 kHz stereo Wave format
Shaker Affirm Selection Sound 05	00:02:00	563 KB	24bit, 48 kHz stereo Wave format
Shaker Affirm Selection Sound 06	00:02:62	739 KB	24bit, 48 kHz stereo Wave format
Tambourine Selection Sound 01	00:02:12	610 KB	24bit, 48 kHz stereo Wave format
Tambourine Selection Sound 02	00:03:00	844 KB	24bit, 48 kHz stereo Wave format
Udu Selection Sound	00:01:12	317 KB	24bit, 48 kHz stereo Wave format
Vocal Chorus Disappointment	00:01:75	493 KB	24bit, 48 kHz stereo Wave format

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For technical guidance, support or questions of any kind contact:
kostas@soundexmachina.com