



GFX SOUNDS STUDIOS



PODCAST STUDIO

SOUND TRACKLIST

500+ podcast-ready SFX in one pack.

+500 SFX PACK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
BEEP_Censor beep long 2_GFXS_PS.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Censor beep long_GFXS_PS.wav	0:03	48kHz 24-bit	BEEPS	GENERAL
BEEP_Censor beep medium 2_GFXS_PS.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Censor beep medium_GFXS_PS.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Censor beep short 2_GFXS_PS.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Censor beep short_GFXS_PS.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
CLOCKTick_Clock ticking 2_GFXS_PS.wav	0:03	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clock ticking 3_GFXS_PS.wav	0:05	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clock ticking 4_GFXS_PS.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clock ticking_GFXS_PS.wav	0:04	48kHz 24-bit	CLOCKS	TICK
CMPTKey_Keyboard keystroke hit 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Keyboard keystroke hit 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Keyboard keystroke hit_GFXS_PS.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Keyboard typing fast 2_GFXS_PS.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Keyboard typing fast 3_GFXS_PS.wav	0:07	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Keyboard typing fast_GFXS_PS.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Keyboard typing slow_GFXS_PS.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Laptop keyboard keystroke hit 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Laptop keyboard keystroke hit 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Laptop keyboard keystroke hit 4_GFXS_PS.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Laptop keyboard keystroke hit_GFXS_PS.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Laptop keyboard typing fast 2_GFXS_PS.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Laptop keyboard typing fast_GFXS_PS.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Laptop keyboard typing slow 2_GFXS_PS.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
CMPTKey_Laptop keyboard typing slow_GFXS_PS.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOU...
COMAv_Film projector countdown from five_GFXS_PS.wav	0:05	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector countdown from ten_GFXS_PS.wav	0:09	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector countdown from three_GFXS_PS.wav	0:04	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector crackle 2_GFXS_PS.wav	0:24	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector crackle 3_GFXS_PS.wav	0:25	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector crackle 4_GFXS_PS.wav	0:18	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector crackle_GFXS_PS.wav	0:21	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Vintage 8mm projector run 2_GFXS_PS.wav	0:09	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Vintage 8mm projector run 3_GFXS_PS.wav	0:07	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Vintage 8mm projector run 4_GFXS_PS.wav	0:06	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Vintage 8mm projector run_GFXS_PS.wav	0:06	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMCam_Camera focus movement 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera focus movement 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera focus movement_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens zoom 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens zoom 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens zoom_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter 4_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter 5_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click with flash 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click with flash 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click with flash_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Cinematic camera shot 2_GFXS_PS.wav	0:03	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Cinematic camera shot 3_GFXS_PS.wav	0:05	48kHz 24-bit	COMMUNICATIONS	CAMERA

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMCam_Cinematic camera shot 4_GFXS_PS.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Cinematic camera shot_GFXS_PS.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Paparazzi flashing cameras 2_GFXS_PS.wav	0:13	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Paparazzi flashing cameras 3_GFXS_PS.wav	0:18	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Paparazzi flashing cameras_GFXS_PS.wav	0:11	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCell_Mobile phone dial tone 2_GFXS_PS.wav	0:21	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile phone dial tone_GFXS_PS.wav	0:11	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile phone dialing number_GFXS_PS.wav	0:05	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile phone ringing 2_GFXS_PS.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile phone ringing_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile phone vibrate message_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile phone vibrating 2_GFXS_PS.wav	0:14	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile phone vibrating_GFXS_PS.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Screenshot snap 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Screenshot snap_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMMic_Microphone comedy fail 2_GFXS_PS.wav	0:04	48kHz 24-bit	COMMUNICATIONS	MICROPHONE
COMMic_Microphone comedy fail 3_GFXS_PS.wav	0:04	48kHz 24-bit	COMMUNICATIONS	MICROPHONE
COMMic_Microphone comedy fail 4_GFXS_PS.wav	0:04	48kHz 24-bit	COMMUNICATIONS	MICROPHONE
COMMic_Microphone comedy fail_GFXS_PS.wav	0:04	48kHz 24-bit	COMMUNICATIONS	MICROPHONE
COMTv_TV channel change 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV channel change 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV channel change 4_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV channel change_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off 4_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on 2_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on 3_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on 4_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on_GFXS_PS.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
CRWDapls_Large crowd applause 2_GFXS_PS.wav	0:05	48kHz 24-bit	CROWDS	APPLAUSE

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CRWDApls_Large crowd applause 3_GFXS_PS.wav	0:04	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApls_Large crowd applause 4_GFXS_PS.wav	0:04	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApls_Large crowd applause 5_GFXS_PS.wav	0:04	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApls_Large crowd applause_GFXS_PS.wav	0:05	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApls_Small group of people applause 2_GFXS_PS.wav	0:03	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApls_Small group of people applause_GFXS_PS.wav	0:04	48kHz 24-bit	CROWDS	APPLAUSE
CRWDConv_Crowd chatter and murmur_GFXS_PS.wav	0:31	48kHz 24-bit	CROWDS	CONVERSATION
CRWDLaff_Audience laughing 2_GFXS_PS.wav	0:09	48kHz 24-bit	CROWDS	LAUGHTER
CRWDLaff_Audience laughing 3_GFXS_PS.wav	0:09	48kHz 24-bit	CROWDS	LAUGHTER
CRWDLaff_Audience laughing_GFXS_PS.wav	0:09	48kHz 24-bit	CROWDS	LAUGHTER
CRWDMisc_Crowd happy birthday 2_GFXS_PS.wav	0:06	48kHz 24-bit	CROWDS	MISC
CRWDMisc_Crowd happy birthday 3_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	MISC
CRWDMisc_Crowd happy birthday_GFXS_PS.wav	0:06	48kHz 24-bit	CROWDS	MISC
CRWDMisc_Crowd voices countdown 2_GFXS_PS.wav	0:12	48kHz 24-bit	CROWDS	MISC
CRWDMisc_Crowd voices countdown_GFXS_PS.wav	0:11	48kHz 24-bit	CROWDS	MISC
CRWDPanic_Panic crowd screaming 2_GFXS_PS.wav	0:10	48kHz 24-bit	CROWDS	PANIC
CRWDPanic_Panic crowd screaming 3_GFXS_PS.wav	0:06	48kHz 24-bit	CROWDS	PANIC
CRWDPanic_Panic crowd screaming 4_GFXS_PS.wav	0:11	48kHz 24-bit	CROWDS	PANIC
CRWDPanic_Panic crowd screaming_GFXS_PS.wav	0:10	48kHz 24-bit	CROWDS	PANIC
CRWDRiac_Audience shocked gasp 2_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Audience shocked gasp_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd disappointed sad reaction 2_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd disappointed sad reaction_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd excited reaction yeah 2_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd excited reaction yeah 3_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd excited reaction yeah_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd surprise sigh reaction 2_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd surprise sigh reaction 3_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd surprise sigh reaction 4_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd surprise sigh reaction 5_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Crowd surprise sigh reaction_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRiac_Cute crowd aww reaction 2_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CRWDRac_Cute crowd aww reaction 3_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Cute crowd aww reaction 4_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Cute crowd aww reaction 5_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Cute crowd aww reaction 6_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Cute crowd aww reaction_GFXS_PS.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Female crowd sad reaction_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Female crowd sexy reaction_GFXS_PS.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Large crowd booing 2_GFXS_PS.wav	0:07	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Large crowd booing 3_GFXS_PS.wav	0:05	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Large crowd booing 4_GFXS_PS.wav	0:03	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Large crowd booing_GFXS_PS.wav	0:09	48kHz 24-bit	CROWDS	REACTION
DSGNBram_Cinematic braam hit impact 2_GFXS_PS.wav	0:10	48kHz 24-bit	DESIGNED	BRAAM
DSGNBram_Cinematic braam hit impact 3_GFXS_PS.wav	0:10	48kHz 24-bit	DESIGNED	BRAAM
DSGNBram_Cinematic braam hit impact_GFXS_PS.wav	0:10	48kHz 24-bit	DESIGNED	BRAAM
DSGNErie_Cliffhanger suspense tone 2_GFXS_PS.wav	0:10	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Cliffhanger suspense tone 3_GFXS_PS.wav	0:08	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Cliffhanger suspense tone 4_GFXS_PS.wav	0:08	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Cliffhanger suspense tone_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Dramatic suspense sting 2_GFXS_PS.wav	0:01	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Dramatic suspense sting 3_GFXS_PS.wav	0:01	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Dramatic suspense sting_GFXS_PS.wav	0:01	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Horror cinematic riser 2_GFXS_PS.wav	0:10	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Horror cinematic riser 3_GFXS_PS.wav	0:11	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Horror cinematic riser 4_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Horror cinematic riser_GFXS_PS.wav	0:07	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Tension pulse impact 2_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Tension pulse impact 3_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Tension pulse impact 4_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	EERIE
DSGNErie_Tension pulse impact_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	EERIE
DSGNImpt_Cinematic trailer hit 2_GFXS_PS.wav	0:09	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Cinematic trailer hit 3_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Cinematic trailer hit 4_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	IMPACT

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DSGNImpt_Cinematic trailer hit_GFXS_PS.wav	0:07	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Epic cinematic impact 2_GFXS_PS.wav	0:09	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Epic cinematic impact 3_GFXS_PS.wav	0:14	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Epic cinematic impact_GFXS_PS.wav	0:17	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Jumpscare hit 2_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Jumpscare hit 3_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Jumpscare hit_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Sudden horror hit 2_GFXS_PS.wav	0:07	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Sudden horror hit 3_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Sudden horror hit 4_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Sudden horror hit 5_GFXS_PS.wav	0:07	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Sudden horror hit_GFXS_PS.wav	0:10	48kHz 24-bit	DESIGNED	IMPACT
DSGNMisc_Cartoon countdown tick tock 2_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Cartoon countdown tick tock 3_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Cartoon countdown tick tock_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Cinematic suspense countdown 2_GFXS_PS.wav	0:09	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Cinematic suspense countdown 3_GFXS_PS.wav	0:11	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Cinematic suspense countdown 4_GFXS_PS.wav	0:13	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Cinematic suspense countdown_GFXS_PS.wav	0:09	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Slow motion time freeze 2_GFXS_PS.wav	0:08	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Slow motion time freeze 3_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Slow motion time freeze 4_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	MISC
DSGNMisc_Slow motion time freeze_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	MISC
DSGNRise_Cinematic rise and clap 2_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic rise and clap 3_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic rise and clap 4_GFXS_PS.wav	0:01	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic rise and clap 5_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic rise and clap_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic rise and snap 2_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic rise and snap 3_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic rise and snap_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Epic build swell riser 2_GFXS_PS.wav	0:09	48kHz 24-bit	DESIGNED	RISER

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DSGNRise_Epic build swell riser 3_GFXS_PS.wav	0:08	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Epic build swell riser_GFXS_PS.wav	0:07	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Podcast transition riser 2_GFXS_PS.wav	0:14	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Podcast transition riser 3_GFXS_PS.wav	0:09	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Podcast transition riser 4_GFXS_PS.wav	0:14	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Podcast transition riser_GFXS_PS.wav	0:11	48kHz 24-bit	DESIGNED	RISER
DSGNStngr_Cinematic spotlight hit 2_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Cinematic spotlight hit 3_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Cinematic spotlight hit 4_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Cinematic spotlight hit 5_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Cinematic spotlight hit_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Tribal drum cinematic hit 2_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Tribal drum cinematic hit 3_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Tribal drum cinematic hit 4_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Tribal drum cinematic hit 5_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Tribal drum cinematic hit 6_GFXS_PS.wav	0:08	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Tribal drum cinematic hit_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	STINGER
DSGNWhsh_Fire whoosh transition 2_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Fire whoosh transition 3_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Fire whoosh transition 4_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Fire whoosh transition 5_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Fire whoosh transition_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Glitch and cut whoosh 2_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Glitch and cut whoosh 3_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Glitch and cut whoosh_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Ice freezing whoosh 2_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Ice freezing whoosh 3_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Ice freezing whoosh_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Podcast glitch transition 2_GFXS_PS.wav	0:01	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Podcast glitch transition 3_GFXS_PS.wav	0:01	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Podcast glitch transition_GFXS_PS.wav	0:06	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Time reverse whoosh transition 2_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	WHOOSH

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DSGNWhsh_Time reverse whoosh transition 3_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Time reverse whoosh transition 4_GFXS_PS.wav	0:04	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Time reverse whoosh transition 5_GFXS_PS.wav	0:05	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Time reverse whoosh transition_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Underwater whoosh transition 2_GFXS_PS.wav	0:02	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Underwater whoosh transition 3_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Underwater whoosh transition_GFXS_PS.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
ELECBuzz_Podcast logo neon flickering 2_GFXS_PS.wav	0:29	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Podcast logo neon flickering 3_GFXS_PS.wav	0:17	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Podcast logo neon flickering 4_GFXS_PS.wav	0:17	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Podcast logo neon flickering_GFXS_PS.wav	0:24	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
FARTDsgn_Baby fart 2_GFXS_PS.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Baby fart_GFXS_PS.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Funny fart 2_GFXS_PS.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Funny fart 3_GFXS_PS.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Funny fart 4_GFXS_PS.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Funny fart_GFXS_PS.wav	0:02	48kHz 24-bit	FARTS	DESIGNED
GAMEMisc_Game show correct answer 2_GFXS_PS.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show correct answer 3_GFXS_PS.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show correct answer 4_GFXS_PS.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show correct answer_GFXS_PS.wav	0:04	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show countdown from ten 2_GFXS_PS.wav	0:09	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show countdown from ten 3_GFXS_PS.wav	0:10	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show countdown from ten_GFXS_PS.wav	0:10	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show wrong answer 2_GFXS_PS.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show wrong answer 3_GFXS_PS.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show wrong answer 4_GFXS_PS.wav	0:02	48kHz 24-bit	GAMES	MISC
GAMEMisc_Game show wrong answer_GFXS_PS.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Prize wheel spin 2_GFXS_PS.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Prize wheel spin_GFXS_PS.wav	0:04	48kHz 24-bit	GAMES	MISC
HMNBurp_Human burp 2_GFXS_PS.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Human burp 3_GFXS_PS.wav	0:01	48kHz 24-bit	HUMAN	BURP

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
HMNBurp_Human burp 4_GFXS_PS.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Human burp 5_GFXS_PS.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Human burp_GFXS_PS.wav	0:01	48kHz 24-bit	HUMAN	BURP
MAGMisc_Magical transition 2_GFXS_PS.wav	0:06	48kHz 24-bit	MAGIC	MISC
MAGMisc_Magical transition 3_GFXS_PS.wav	0:06	48kHz 24-bit	MAGIC	MISC
MAGMisc_Magical transition 4_GFXS_PS.wav	0:05	48kHz 24-bit	MAGIC	MISC
MAGMisc_Magical transition_GFXS_PS.wav	0:06	48kHz 24-bit	MAGIC	MISC
MAGMisc_Twinkle idea ding 2_GFXS_PS.wav	0:04	48kHz 24-bit	MAGIC	MISC
MAGMisc_Twinkle idea ding 3_GFXS_PS.wav	0:04	48kHz 24-bit	MAGIC	MISC
MAGMisc_Twinkle idea ding 4_GFXS_PS.wav	0:04	48kHz 24-bit	MAGIC	MISC
MAGMisc_Twinkle idea ding_GFXS_PS.wav	0:03	48kHz 24-bit	MAGIC	MISC
MAGShim_Shimmering magic sparkles 2_GFXS_PS.wav	0:03	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Shimmering magic sparkles 3_GFXS_PS.wav	0:02	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Shimmering magic sparkles 4_GFXS_PS.wav	0:02	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Shimmering magic sparkles_GFXS_PS.wav	0:03	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Sparkle magic reveal 2_GFXS_PS.wav	0:02	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Sparkle magic reveal 3_GFXS_PS.wav	0:02	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Sparkle magic reveal 4_GFXS_PS.wav	0:02	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Sparkle magic reveal_GFXS_PS.wav	0:02	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Sparkle positive pop 2_GFXS_PS.wav	0:04	48kHz 24-bit	MAGIC	SHIMMER
MAGShim_Sparkle positive pop_GFXS_PS.wav	0:03	48kHz 24-bit	MAGIC	SHIMMER
MECHClik_Mechanical button push 2_GFXS_PS.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Mechanical button push 3_GFXS_PS.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Mechanical button push 4_GFXS_PS.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Mechanical button push_GFXS_PS.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MUSCMisc_Cartoon kids logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Chill modern logo intro_GFXS_PS.wav	0:06	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Cinematic uplifting logo intro 2_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Cinematic uplifting logo intro 3_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Cinematic uplifting logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Clean podcast opener 2_GFXS_PS.wav	0:07	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Clean podcast opener 3_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	MISC

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MUSCMisc_Clean podcast opener 4_GFXS_PS.wav	0:03	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Clean podcast opener_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Corporate business logo intro_GFXS_PS.wav	0:06	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Corporate ethereal logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Corporate minimal logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Corporate soft logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Digital glitch intro logo_GFXS_PS.wav	0:02	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Energetic modern logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Futuristic logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Hi Tech logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Horror eerie logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Inspiring podcast intro logo 2_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Inspiring podcast intro logo 3_GFXS_PS.wav	0:03	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Inspiring podcast intro logo_GFXS_PS.wav	0:06	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Light reveal ident 2_GFXS_PS.wav	0:10	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Light reveal ident 3_GFXS_PS.wav	0:10	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Light reveal ident 4_GFXS_PS.wav	0:11	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Light reveal ident 5_GFXS_PS.wav	0:08	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Light reveal ident_GFXS_PS.wav	0:08	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Meditation yoga logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Nature tropical logo intro_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Playful modern logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast hype percussion intro outro 2_GFXS_PS.wav	0:09	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast hype percussion intro outro 3_GFXS_PS.wav	0:13	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast hype percussion intro outro 4_GFXS_PS.wav	0:10	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast hype percussion intro outro_GFXS_PS.wav	0:08	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast intro outro sonic branding 2_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast intro outro sonic branding 3_GFXS_PS.wav	0:03	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast intro outro sonic branding 4_GFXS_PS.wav	0:02	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Podcast intro outro sonic branding_GFXS_PS.wav	0:03	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Positive uplifting logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC
MUSCMisc_Urban beat logo intro_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	MISC

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MUSCStngr_Breaking news ending theme_GFXS_PS.wav	0:11	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Breaking news opening theme_GFXS_PS.wav	0:08	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Breaking news stinger_GFXS_PS.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Breaking news theme hit_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Dun dun dun transition 2_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Dun dun dun transition 3_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Dun dun dun transition 4_GFXS_PS.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Dun dun dun transition_GFXS_PS.wav	0:06	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Fun Ta Da reveal 2_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Fun Ta Da reveal 3_GFXS_PS.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Fun Ta Da reveal_GFXS_PS.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
OBJPack_Packaging unwrap 2_GFXS_PS.wav	0:03	48kHz 24-bit	OBJECTS	PACKAGING
OBJPack_Packaging unwrap 3_GFXS_PS.wav	0:02	48kHz 24-bit	OBJECTS	PACKAGING
OBJPack_Packaging unwrap_GFXS_PS.wav	0:02	48kHz 24-bit	OBJECTS	PACKAGING
PAPRFric_Paper rustle 2_GFXS_PS.wav	0:05	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper rustle 3_GFXS_PS.wav	0:04	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper rustle_GFXS_PS.wav	0:05	48kHz 24-bit	PAPER	FRICTION
PAPRHndl_Journal page turn 2_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Journal page turn_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Large book page turn 2_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Large book page turn 3_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Large book page turn_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Soft book page turn 2_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Soft book page turn 3_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Soft book page turn 4_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Soft book page turn_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRRip_Paper tear 2_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper tear 3_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper tear_GFXS_PS.wav	0:01	48kHz 24-bit	PAPER	RIP
SWSH_Multiple swishes transition 2_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Multiple swishes transition 3_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Multiple swishes transition 4_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
SWSH_Multiple swishes transition_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Quick swish transition 2_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Quick swish transition 3_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Quick swish transition_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Text fade in out swish 2_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Text fade in out swish 3_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Text fade in out swish 4_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Text fade in out swish_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Whip whoosh and impact 2_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Whip whoosh and impact 3_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Whip whoosh and impact 4_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Whip whoosh and impact_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
TOONMisc_Cartoon running movement 2_GFXS_PS.wav	0:02	48kHz 24-bit	CARTOON	MISC
TOONMisc_Cartoon running movement 3_GFXS_PS.wav	0:04	48kHz 24-bit	CARTOON	MISC
TOONMisc_Cartoon running movement_GFXS_PS.wav	0:04	48kHz 24-bit	CARTOON	MISC
TOONPop_Bottle cork pop 2_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bottle cork pop 3_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bottle cork pop_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Mouth pop up 2_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Mouth pop up_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Playful cartoon pop up 2_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Playful cartoon pop up 3_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Playful cartoon pop up 4_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Playful cartoon pop up_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Soft bubble pop 2_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Soft bubble pop 3_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Soft bubble pop 4_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Soft bubble pop_GFXS_PS.wav	0:01	48kHz 24-bit	CARTOON	POP
UIAlert_Alarm ringing alert 2_GFXS_PS.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alarm ringing alert_GFXS_PS.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alert notification tone 2_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alert notification tone 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Alert notification tone 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alert notification tone 5_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alert notification tone 6_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alert notification tone 7_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alert notification tone_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bell notification alert 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bell notification alert 3_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bell notification alert_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up 5_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Complex tonal notification 2_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Complex tonal notification 3_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Complex tonal notification 4_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Complex tonal notification_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert 5_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert 6_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic alert tone 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic alert tone 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic alert tone_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Help info pop up tone 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Help info pop up tone 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Help info pop up tone_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Light bubble pop alert 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Light bubble pop alert 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Light bubble pop alert 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Light bubble pop alert_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received 5_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received 6_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern pop up ping 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern pop up ping 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern pop up ping_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New message alert 2_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New message alert 3_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New message alert_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New message pop up 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New message pop up 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New message pop up_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New phone message notification 2_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New phone message notification 3_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New phone message notification 4_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_New phone message notification_GFXS_PS.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Quick alert ping 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Quick alert ping 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Quick alert ping 4_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Quick alert ping_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Sale pop up ding 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Sale pop up ding 3_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Sale pop up ding_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone modern ringtone 2_GFXS_PS.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone modern ringtone 3_GFXS_PS.wav	0:10	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone modern ringtone_GFXS_PS.wav	0:12	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone ringing loop 2_GFXS_PS.wav	0:12	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone ringing loop 3_GFXS_PS.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Smartphone ringing loop 4_GFXS_PS.wav	0:12	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone ringing loop_GFXS_PS.wav	0:13	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone vibrate alert_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIClick_Aesthetic cute click 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Aesthetic cute click 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Aesthetic cute click 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Aesthetic cute click_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Button press bounce 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Button press bounce_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cable connect snap 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cable connect snap 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cable connect snap 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cable connect snap_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon confirm button 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon confirm button 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon confirm button_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital text typing 2_GFXS_PS.wav	0:04	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital text typing 3_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital text typing_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Long gentle click 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Long gentle click 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Long gentle click_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Negative UI click 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Negative UI click 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Negative UI click 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Negative UI click_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Positive button tone 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Positive button tone 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Positive button tone 4_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Positive button tone_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Positive click 2_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Positive click 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIClick_Positive click_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone keyboard typing 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone keyboard typing 3_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone keyboard typing 4_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone keyboard typing_GFXS_PS.wav	0:04	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Soft bubble click 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Soft bubble click 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Soft bubble click_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Speaker connector plug in click 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Speaker connector plug in click 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Speaker connector plug in click_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIGlitch_Corrupted signal glitch 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Corrupted signal glitch 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Corrupted signal glitch_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Digital error glitch 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Digital error glitch_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Electrical buzzing glitch 2_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Electrical buzzing glitch 3_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Electrical buzzing glitch_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error beep 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error beep 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error beep distortion 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error beep distortion 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error beep distortion 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error beep distortion_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error beep_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic glitch alert 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic glitch alert 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic glitch alert_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Glitch pulse accent 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Glitch pulse accent 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Glitch pulse accent 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIGlitch_Glitch pulse accent_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Medium glitching noise burst 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Medium glitching noise burst 3_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Medium glitching noise burst_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Quick glitch burst 2_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Quick glitch burst_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Static error glitch 2_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Static error glitch 3_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Static error glitch 4_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Static error glitch_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIMisc_Bright idea ding 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright idea ding 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright idea ding_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Cha ching purchase ding 2_GFXS_PS.wav	0:03	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Cha ching purchase ding 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Cha ching purchase ding_GFXS_PS.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Cute bell ding 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Cute bell ding 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Cute bell ding_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Notification bell ding 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Notification bell ding 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Notification bell ding 4_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Notification bell ding_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Quick ding alert 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Quick ding alert 3_GFXS_PS.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Quick ding alert_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Subscribe bell ding 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Subscribe bell ding 3_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Subscribe bell ding_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Tiny chime ding 2_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Tiny chime ding_GFXS_PS.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
VOXBaby_Baby crying 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	BABY

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VOXBaby_Baby crying_GFXS_PS.wav	0:04	48kHz 24-bit	VOICES	BABY
VOXCheer_Cheering female support 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	CHEER
VOXCheer_Cheering female support 3_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	CHEER
VOXCheer_Cheering female support_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	CHEER
VOXCheer_Cheering male support 2_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	CHEER
VOXCheer_Cheering male support 3_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	CHEER
VOXCheer_Cheering male support_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	CHEER
VOXLaff_Baby child laugh 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Baby child laugh 3_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Baby child laugh_GFXS_PS.wav	0:03	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Boy child laugh_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Evil laugh female 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Evil laugh female 3_GFXS_PS.wav	0:03	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Evil laugh female_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Evil laugh male 2_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Evil laugh male_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Female chuckles 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Female chuckles_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Female laughing_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Funny woman laugh 2_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Funny woman laugh_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Man laughing 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Man laughing 3_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Man laughing_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Teenage girl laugh 2_GFXS_PS.wav	0:03	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Teenage girl laugh_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXReac_Cute female reaction 2_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	REACTION
VOXReac_Cute female reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Female amazed reaction 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Female amazed reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Female resigned reaction 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Female resigned reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION

SOUND TRACKLIST

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VOXReac_Female sad reaction_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	REACTION
VOXReac_Female win reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Female yeah reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male desolated reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male disappointed reaction 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male disappointed reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male resigned reaction 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male resigned reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male sad reaction 2_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	REACTION
VOXReac_Male sad reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male win reaction 2_GFXS_PS.wav	0:02	48kHz 24-bit	VOICES	REACTION
VOXReac_Male win reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male yeah reaction 2_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
VOXReac_Male yeah reaction_GFXS_PS.wav	0:01	48kHz 24-bit	VOICES	REACTION
WHSH_Boomerang flying whoosh 2_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Boomerang flying whoosh 3_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Boomerang flying whoosh 4_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Boomerang flying whoosh_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Bright whoosh and ding 2_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Bright whoosh and ding 3_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Bright whoosh and ding 4_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Bright whoosh and ding_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast whoosh transition 2_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast whoosh transition_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Smooth whoosh transition 2_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Smooth whoosh transition 3_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Smooth whoosh transition 4_GFXS_PS.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Smooth whoosh transition_GFXS_PS.wav	0:03	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Text whoosh transition 2_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Text whoosh transition 3_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Text whoosh transition_GFXS_PS.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH