



GFX SOUNDS STUDIOS

2000+ UI SOUNDS

UI MEGA BUNDLE

SOUND TRACKLIST

Over 2000+ UI Sounds for Games, Apps & More

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
BEEPTimer_Countdown 3 second beeps 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	BEEPS	TIMER
BEEPTimer_Countdown 3 second beeps_GFXS_UIMB.wav	0:02	48kHz 24-bit	BEEPS	TIMER
BEEPTimer_Countdown 5 second beeps 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	BEEPS	TIMER
BEEPTimer_Countdown 5 second beeps_GFXS_UIMB.wav	0:04	48kHz 24-bit	BEEPS	TIMER
BEEPTimer_Countdown 10 second beeps 2_GFXS_UIMB.wav	0:09	48kHz 24-bit	BEEPS	TIMER
BEEPTimer_Countdown 10 second beeps_GFXS_UIMB.wav	0:09	48kHz 24-bit	BEEPS	TIMER
CLOCKTick_Fast ui timer ticks 2_GFXS_UIMB.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast ui timer ticks 3_GFXS_UIMB.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast ui timer ticks 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast ui timer ticks 5_GFXS_UIMB.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast ui timer ticks_GFXS_UIMB.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Timer ui ticking cue 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Timer ui ticking cue 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Timer ui ticking cue 4_GFXS_UIMB.wav	0:05	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Timer ui ticking cue_GFXS_UIMB.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CMPTKey_Bluetooth keyboard fast typing 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Bluetooth keyboard fast typing_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Bluetooth keyboard slow typing_GFXS_UIMB.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Bluetooth keyboard ui enter_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Bluetooth keyboard ui spacebar_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop keyboard fast typing 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Laptop keyboard fast typing_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop keyboard slow typing_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop keyboard ui enter_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop keyboard ui spacebar_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard fast typing 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard fast typing_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard slow typing_GFXS_UIMB.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard ui enter_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard ui keypress_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui drag drop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui drag drop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui drag drop 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui drag drop 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui drag drop 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui drag drop_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui scroll wheel 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui scroll wheel 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse ui scroll wheel_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Optical keyboard fast typing 2_GFXS_UIMB.wav	0:15	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Optical keyboard fast typing_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Optical keyboard slow typing_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Optical keyboard ui keypress_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Vintage mouse scroll wheel 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Vintage mouse scroll wheel 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Vintage mouse scroll wheel_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
COMCam_Camera ui focus zoom 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui focus zoom 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui focus zoom 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui focus zoom_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui photo burst cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui photo burst cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui shutter click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui shutter click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMCam_Camera ui shutter click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui shutter click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui shutter click_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui zoom focus 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui zoom focus 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera ui zoom focus_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCell_Infographic call ring tone 2_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic call ring tone 3_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic call ring tone 4_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic call ring tone 5_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic call ring tone 6_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic call ring tone 7_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic call ring tone 8_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic call ring tone_GFXS_UIMB.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Infographic ui call answer_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile call ring tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile ui ringtone loop 2_GFXS_UIMB.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile ui ringtone loop 3_GFXS_UIMB.wav	0:10	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile ui ringtone loop 4_GFXS_UIMB.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile ui ringtone loop 5_GFXS_UIMB.wav	0:10	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile ui ringtone loop 6_GFXS_UIMB.wav	0:10	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Mobile ui ringtone loop_GFXS_UIMB.wav	0:12	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMType_Short ui vintage typing 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Short ui vintage typing 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Short ui vintage typing 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Short ui vintage typing_GFXS_UIMB.wav	0:03	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMType_Vintage ui typewriter keypress 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage ui typewriter keypress_GFXS_UIMB.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage ui typewriter typing_GFXS_UIMB.wav	0:11	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
CRWDApIs_Victory ui crowd applause stinger 2_GFXS_UIMB.wav	0:13	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApIs_Victory ui crowd applause stinger 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApIs_Victory ui crowd applause stinger 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApIs_Victory ui crowd applause stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	CROWDS	APPLAUSE
CRWDRac_Crowd ui game over stinger 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Crowd ui game over stinger 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Crowd ui game over stinger_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Game ui crowd lose 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Game ui crowd lose 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Game ui crowd lose_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Game ui crowd win 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Game ui crowd win 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Game ui crowd win_GFXS_UIMB.wav	0:01	48kHz 24-bit	CROWDS	REACTION
DSGNImpt_Tribal ui impact hit 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Tribal ui impact hit 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Tribal ui impact hit 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Tribal ui impact hit 5_GFXS_UIMB.wav	0:06	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Tribal ui impact hit 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	DESIGNED	IMPACT
DSGNImpt_Tribal ui impact hit_GFXS_UIMB.wav	0:08	48kHz 24-bit	DESIGNED	IMPACT
DSGNRise_Cinematic ui rise clap 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise clap 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise clap 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise clap_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise snap 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise snap 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise snap 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise snap 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	RISER
DSGNRise_Cinematic ui rise snap_GFXS_UIMB.wav	0:03	48kHz 24-bit	DESIGNED	RISER
DSGNWhsh_Bright ui flare transition 2_GFXS_UIMB.wav	0:08	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui flare transition 3_GFXS_UIMB.wav	0:10	48kHz 24-bit	DESIGNED	WHOOSH

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DSGNWhsh_Bright ui flare transition 4_GFXS_UIMB.wav	0:10	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui flare transition 5_GFXS_UIMB.wav	0:11	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui flare transition_GFXS_UIMB.wav	0:08	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui whoosh ding 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui whoosh ding 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui whoosh ding 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui whoosh ding 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui whoosh ding 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Bright ui whoosh ding_GFXS_UIMB.wav	0:01	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Tonal ui transition cue 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Tonal ui transition cue 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Tonal ui transition cue 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	DESIGNED	WHOOSH
DSGNWhsh_Tonal ui transition cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	DESIGNED	WHOOSH
FRWKMisc_Reward ui firework burst 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	FIREWORKS	MISC
FRWKMisc_Reward ui firework burst 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	FIREWORKS	MISC
FRWKMisc_Reward ui firework burst_GFXS_UIMB.wav	0:01	48kHz 24-bit	FIREWORKS	MISC
FRWKMisc_Reward ui firework crackle 2_GFXS_UIMB.wav	0:13	48kHz 24-bit	FIREWORKS	MISC
FRWKMisc_Reward ui firework crackle_GFXS_UIMB.wav	0:09	48kHz 24-bit	FIREWORKS	MISC
FRWKMisc_Reward ui firework whistle 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	FIREWORKS	MISC
FRWKMisc_Reward ui firework whistle 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	FIREWORKS	MISC
FRWKMisc_Reward ui firework whistle_GFXS_UIMB.wav	0:03	48kHz 24-bit	FIREWORKS	MISC
GAMEMisc_Card ui deal 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal swipe 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal swipe 3_GFXS_UIMB.wav	0:08	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal swipe 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
GAMEMisc_Card ui deal swipe 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 GAMEMisc_Card ui deal swipe 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui deal swipe 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui deal swipe 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui deal swipe_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui deal_GFXS_UIMB.wav	0:05	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 6_GFXS_UIMB.wav	0:04	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 7_GFXS_UIMB.wav	0:06	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip 11_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui flip_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui handling 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui handling_GFXS_UIMB.wav	0:03	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui placement_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle 8_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Card ui shuffle_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Chest reward close_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Chest reward lock_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Chest reward open 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Chest reward open_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Chest reward slow open 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMEMisc_Chest reward slow open 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 GAMESMisc_Chest reward slow open_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Chest reward unlock_GFXS_UIMB.wav	0:02	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Classic ui wheel spin 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Classic ui wheel spin_GFXS_UIMB.wav	0:03	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin 2_GFXS_UIMB.wav	0:07	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin 3_GFXS_UIMB.wav	0:07	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin 4_GFXS_UIMB.wav	0:07	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin 5_GFXS_UIMB.wav	0:07	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin loop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin loop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin loop 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin loop 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin loop_GFXS_UIMB.wav	0:01	48kHz 24-bit	GAMES	MISC
 GAMESMisc_Reward ui wheel spin_GFXS_UIMB.wav	0:07	48kHz 24-bit	GAMES	MISC
 MECHClik_Mechanical ui dial click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
 MECHClik_Mechanical ui dial click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
 MECHClik_Mechanical ui dial click 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	CLICK
 MECHClik_Mechanical ui dial click 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	CLICK
 MECHClik_Mechanical ui dial click 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	CLICK
 MECHClik_Mechanical ui dial click 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	CLICK
 MECHClik_Mechanical ui dial click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
 MECHClik_Mechanical ui dial click_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
 MECHGear_Compact mechanical interface gear 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Compact mechanical interface gear 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Compact mechanical interface gear 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Compact mechanical interface gear 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Compact mechanical interface gear 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Compact mechanical interface gear 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Compact mechanical interface gear_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 MECHGear_Short mechanical interface gear 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear 7_GFXS_UIMB.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear 8_GFXS_UIMB.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear 9_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Short mechanical interface gear_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear 8_GFXS_UIMB.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
 MECHGear_Small mechanical interface gear_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
 MECHLvr_Compact ui control lever pull 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Compact ui control lever pull 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Compact ui control lever pull 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Compact ui control lever pull 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Compact ui control lever pull 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Compact ui control lever pull 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Compact ui control lever pull_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Mechanical ui control lever pull 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Mechanical ui control lever pull 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Mechanical ui control lever pull 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Mechanical ui control lever pull 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Mechanical ui control lever pull 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Mechanical ui control lever pull 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Mechanical ui control lever pull_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Tactile ui control lever pull 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Tactile ui control lever pull 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Tactile ui control lever pull 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Tactile ui control lever pull 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Tactile ui control lever pull 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
 MECHLvr_Tactile ui control lever pull_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHMisc_Mechanical ui release click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 9_GFXS_UIMB.wav	0:03	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Mechanical ui release click_GFXS_UIMB.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MUSCStngr_Angelic ui level up cue 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Angelic ui level up cue 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Angelic ui level up cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Bonus ui round reward cue 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Bonus ui round reward cue 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Bonus ui round reward cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Classic ui level up cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Classic ui level up cue 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Classic ui level up cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Empire ui quest reward cue 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Empire ui quest reward cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Empire ui victory stinger 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Empire ui victory stinger 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Empire ui victory stinger_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Epic ui level up cue 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Epic ui level up cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Epic ui lose stinger 2_GFXS_UIMB.wav	0:08	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Epic ui lose stinger_GFXS_UIMB.wav	0:07	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Epic ui victory stinger 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Epic ui victory stinger 3_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Epic ui victory stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Fantasy ui level up cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Fantasy ui lose stinger_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 MUSCStngr_Fantasy ui victory stinger 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Fantasy ui victory stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Flute ui victory stinger_GFXS_UIMB.wav	0:08	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital reward chime 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital reward chime 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital reward chime 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital reward chime 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital reward chime 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital reward chime_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success chime 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success chime 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success chime 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success chime 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success chime 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success chime 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success chime_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone 7_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone 8_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Futuristic digital success tone_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game achievement success feedback cue 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game achievement success feedback cue 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game achievement success feedback cue 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game achievement success feedback cue 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game achievement success feedback cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game level up cue 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game level up cue 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game level up cue 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
 MUSCStngr_Game level up cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MUSCStngr_Game reward fail feedback cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game reward fail feedback cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game success feedback cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game success feedback cue 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game success feedback cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui fail fanfare 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui fail fanfare 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui fail fanfare 4_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui fail fanfare 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui fail fanfare 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui fail fanfare_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui level complete_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui lose stinger 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui lose stinger 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui lose stinger 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui lose stinger 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui lose stinger_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui reward reveal cue 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui reward reveal cue 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui reward reveal cue 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui reward reveal cue 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Game ui reward reveal cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Holy level up cue_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Holy ui victory stinger_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Horror ui victory stinger_GFXS_UIMB.wav	0:11	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Marimba ui level success 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Marimba ui level success 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Marimba ui level success 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Marimba ui level success 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Marimba ui level success 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Marimba ui level success 7_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Marimba ui level success_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui achievement cue 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MUSCStngr_Modern ui achievement cue 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui achievement cue 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui achievement cue 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui achievement cue 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui achievement cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Modern ui success feedback cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Mystery ui lose stinger_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Nordic level up cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Nordic ui lose stinger_GFXS_UIMB.wav	0:12	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Nordic ui victory stinger 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Nordic ui victory stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Piano ui victory stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui achievement cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui achievement cue 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui achievement cue 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui achievement cue 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui achievement cue 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui achievement cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui lose stinger 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui lose stinger_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MUSCStngr_Playful ui success feedback cue 7_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue 8_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue 9_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui success feedback cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Playful ui victory stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Reward ui payout chime 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Reward ui payout chime_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Reward ui rocket whoosh_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui reward chime 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui reward chime 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui reward chime 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui reward chime 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui reward chime 6_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui reward chime 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui reward chime_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui victory stinger 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui victory stinger 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui victory stinger 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Small ui victory stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Spooky ui victory stinger_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Strings ui victory stinger_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Tropical ui lose stinger_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Tropical ui victory stinger_GFXS_UIMB.wav	0:07	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui fanfare stinger 2_GFXS_UIMB.wav	0:07	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui fanfare stinger 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui fanfare stinger 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui fanfare stinger 5_GFXS_UIMB.wav	0:08	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui fanfare stinger 6_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui fanfare stinger_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui success jingle 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui success jingle 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui success jingle 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	MUSICAL	STINGER
MUSCStngr_Victory ui success jingle_GFXS_UIMB.wav	0:04	48kHz 24-bit	MUSICAL	STINGER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJCoin_Reward ui token drop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Reward ui token drop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Reward ui token drop_GFXS_UIMB.wav	0:04	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Reward ui token place_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Reward ui token stack 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Reward ui token stack 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Reward ui token stack_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJWrite_Chalk ui erase swipe 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui erase swipe 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui erase swipe 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui erase swipe 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui erase swipe 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui erase swipe_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui writing stroke 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui writing stroke 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui writing stroke 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui writing stroke 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui writing stroke 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk ui writing stroke_GFXS_UIMB.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker ui writing stroke 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker ui writing stroke 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker ui writing stroke_GFXS_UIMB.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen ui underline stroke 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen ui underline stroke_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen ui writing stroke 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen ui writing stroke 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen ui writing stroke 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen ui writing stroke 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen ui writing stroke_GFXS_UIMB.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil ui scribble stroke 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil ui scribble stroke 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil ui scribble stroke 4_GFXS_UIMB.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil ui scribble stroke 5_GFXS_UIMB.wav	0:08	48kHz 24-bit	OBJECTS	WRITING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJWrite_Pencil ui scribble stroke_GFXS_UIMB.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
PAPRHndI_Book ui page flick 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Book ui page flick_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Book ui return interaction 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Book ui return interaction_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 3_GFXS_UIMB.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 5_GFXS_UIMB.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 6_GFXS_UIMB.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling_GFXS_UIMB.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui folding_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page flip 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page flip 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page flip_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 11_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper ui page turn 12_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 PAPRHndI_Paper ui page turn_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	HANDLE
 PAPRHndI_Paper ui unfolding 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	PAPER	HANDLE
 PAPRHndI_Paper ui unfolding 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	PAPER	HANDLE
 PAPRHndI_Paper ui unfolding 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	PAPER	HANDLE
 PAPRHndI_Paper ui unfolding 5_GFXS_UIMB.wav	0:06	48kHz 24-bit	PAPER	HANDLE
 PAPRHndI_Paper ui unfolding 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	PAPER	HANDLE
 PAPRHndI_Paper ui unfolding_GFXS_UIMB.wav	0:04	48kHz 24-bit	PAPER	HANDLE
 PAPRRip_Paper ui tear 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 8_GFXS_UIMB.wav	0:02	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 PAPRRip_Paper ui tear_GFXS_UIMB.wav	0:01	48kHz 24-bit	PAPER	RIP
 SWSH_Interface fade in 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
 SWSH_Interface fade in 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
 SWSH_Interface fade in 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
 SWSH_Interface fade in_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
 SWSH_Quick ui swipe transition 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
 SWSH_Quick ui swipe transition 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
 SWSH_Quick ui swipe transition_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
 TOONBoing_Cartoon ui boing 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
 TOONBoing_Cartoon ui boing accent 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
TOONBoing_Cartoon ui boing accent 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui boing accent 6_GFXS_UIMB.wav	0:04	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui boing accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui boing_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui bounce 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui bounce 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui bounce 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui bounce_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui metal spring 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui metal spring_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing 11_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring boing_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring bounce 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONBoing_Cartoon ui spring bounce_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	BOING
TOONImpt_Cartoon ui impact smack 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONImpt_Cartoon ui impact smack 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONImpt_Cartoon ui impact smack 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONImpt_Cartoon ui impact smack 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONImpt_Cartoon ui impact smack_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONImpt_Cartoon ui thud accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONImpt_Cartoon ui thud accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONImpt_Cartoon ui thud accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	IMPACT
TOONMisc_Cartoon ui countdown ticks 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	CARTOON	MISC
TOONMisc_Cartoon ui countdown ticks 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	CARTOON	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
TOONMisc_Cartoon ui countdown ticks_GFXS_UIMB.wav	0:05	48kHz 24-bit	CARTOON	MISC
TOONMisc_Cartoon ui wobble accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	MISC
TOONMisc_Cartoon ui wobble accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	MISC
TOONMisc_Cartoon ui wobble accent 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	CARTOON	MISC
TOONMisc_Cartoon ui wobble accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	MISC
TOONMx_Cartoon ui fail trumpet 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	CARTOON	MUSICAL
TOONMx_Cartoon ui fail trumpet 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	CARTOON	MUSICAL
TOONMx_Cartoon ui fail trumpet 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	CARTOON	MUSICAL
TOONMx_Cartoon ui fail trumpet 5_GFXS_UIMB.wav	0:07	48kHz 24-bit	CARTOON	MUSICAL
TOONMx_Cartoon ui fail trumpet 6_GFXS_UIMB.wav	0:07	48kHz 24-bit	CARTOON	MUSICAL
TOONMx_Cartoon ui fail trumpet_GFXS_UIMB.wav	0:08	48kHz 24-bit	CARTOON	MUSICAL
TOONMx_Comedy fail feedback cue_GFXS_UIMB.wav	0:05	48kHz 24-bit	CARTOON	MUSICAL
TOONPluk_Cartoon ui elastic pluck 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui elastic pluck 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui elastic pluck 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui elastic pluck_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui twang wobble 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui twang wobble 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui twang wobble 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui twang wobble 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui twang wobble 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPluk_Cartoon ui twang wobble_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	PLUCK
TOONPop_Aquatic ui bubble pop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Aquatic ui bubble pop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Aquatic ui bubble pop 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Aquatic ui bubble pop 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Aquatic ui bubble pop_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bubble ui pop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bubble ui pop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bubble ui pop 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bubble ui pop_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cartoon ui bubble accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cartoon ui bubble accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 TOONPop_Cartoon ui bubble accent 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui bubble accent 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui bubble accent 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui bubble accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui pop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui pop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui pop 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui pop_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui wet bubble 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui wet bubble 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Cartoon ui wet bubble_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Celebration ui cork pop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Celebration ui cork pop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Celebration ui cork pop 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Celebration ui cork pop 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Celebration ui cork pop 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Celebration ui cork pop_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Magical ui cartoon pop 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	CARTOON	POP
 TOONPop_Magical ui cartoon pop 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	CARTOON	POP
 TOONPop_Magical ui cartoon pop 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	CARTOON	POP
 TOONPop_Magical ui cartoon pop_GFXS_UIMB.wav	0:04	48kHz 24-bit	CARTOON	POP
 TOONPop_Multiple ui pop accents 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Multiple ui pop accents 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Multiple ui pop accents 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Multiple ui pop accents 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Multiple ui pop accents 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Multiple ui pop accents 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Multiple ui pop accents_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Organic ui pop accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Organic ui pop accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Organic ui pop accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Playful ui bubble pop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
 TOONPop_Playful ui bubble pop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
TOONPop_Playful ui bubble pop_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONSplt_Cartoon ui large splat 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui large splat 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui large splat_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui paint splat 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui paint splat 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui paint splat 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui paint splat_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui splat_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui squeaky splat 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui squeaky splat 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
TOONSplt_Cartoon ui squeaky splat_GFXS_UIMB.wav	0:01	48kHz 24-bit	CARTOON	SPLAT
UIAlert_Bell ui notification tone 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bell ui notification tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bell ui notification tone_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui message alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui message alert 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui message alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui message alert_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui notification alert 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui notification alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui notification alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright ui notification alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed marimba ui alert 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed marimba ui alert 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Delayed marimba ui alert 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed marimba ui alert 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed marimba ui alert 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed marimba ui alert 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed marimba ui alert 8_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed marimba ui alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed ui bell ding 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed ui bell ding 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed ui bell ding 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Delayed ui bell ding_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Double ui notification beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Double ui notification beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Double ui notification beep 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Double ui notification beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error ui notification tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error ui notification tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error ui notification tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error ui notification tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error ui notification tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Friendly digital ding 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Friendly digital ding 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Friendly digital ding_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic access warning loop 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic access warning loop 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic access warning loop 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic access warning loop_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic activation alarm loop 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic activation alarm loop_GFXS_UIMB.wav	0:07	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic activation warning alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic bright digital notification 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic bright digital notification 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic bright digital notification_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic control alarm alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Futuristic control alarm loop 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic control alarm loop 3_GFXS_UIMB.wav	0:07	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic control alarm loop_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic critical digital alert 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic critical digital alert 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic critical digital alert 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic critical digital alert 5_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic critical digital alert 6_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic critical digital alert_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic danger alarm loop 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic danger alarm loop 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic danger alarm loop 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic danger alarm loop_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic descending alarm alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic descending alarm loop_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital access warning 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital access warning_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital battery alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital battery alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital battery alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital battery alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital confirm tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital damage alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital damage alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital damage alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital damage alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Futuristic digital fail alert 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail alert 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail alert 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail alert 5_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail alert 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail alert_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital fail tone_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital interface alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital message beep 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital message beep 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital message beep_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital notification 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital notification 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital notification 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital notification 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital notification 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital notification_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital threat warning_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital warning alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Futuristic digital warning alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic digital warning alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic heavy alarm alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic heavy alarm alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic heavy alarm loop 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic heavy alarm loop_GFXS_UIMB.wav	0:07	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic hud warning tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic hud warning tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic intruder alarm loop 2_GFXS_UIMB.wav	0:10	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic intruder alarm loop 3_GFXS_UIMB.wav	0:13	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic intruder alarm loop 4_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic intruder alarm loop_GFXS_UIMB.wav	0:07	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic modulated alarm beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic modulated alarm loop_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic positive digital accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic positive digital accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic positive digital accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic siren alarm alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic siren alarm alert_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic siren alarm loop 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic siren alarm loop 3_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic siren alarm loop_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system alarm alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system alarm loop_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic system warning signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic threat alarm loop 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Futuristic threat alarm loop_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic warning alarm alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic warning alarm alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic warning alarm loop 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic warning alarm loop 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic warning alarm loop_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Game ui correct answer 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Game ui correct answer 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Game ui correct answer 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Game ui correct answer_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Gentle ui bell alert 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Gentle ui bell alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Gentle ui bell alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Idea ui twinkle ding 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Idea ui twinkle ding 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Idea ui twinkle ding 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Idea ui twinkle ding_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Light ui bubble alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Light ui bubble alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Light ui bubble alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui message alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui message alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui message alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui message alert 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui message alert 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui message alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Marimba ui notification tone 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 10_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 11_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone 12_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba ui notification tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile long message cue 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile long message cue 3_GFXS_UIMB.wav	0:09	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile long message cue_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile long text alert 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile long text alert 3_GFXS_UIMB.wav	0:15	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile long text alert_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile short message cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile short message cue 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile short message cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile short text alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile short text alert 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile short text alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile ui message alert 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile ui message alert 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile ui message alert 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile ui message alert_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile ui vibration alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Mobile ui vibration alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern low battery alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern low battery alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern low battery alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern negative feedback cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern negative feedback cue 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern negative feedback cue 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern negative feedback cue 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern negative feedback cue 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern negative feedback cue 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern negative feedback cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Modern ui confirm cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui confirm cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui critical warning 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui critical warning 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui critical warning 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui critical warning 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui critical warning 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui critical warning_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui damage alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui damage alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui fail feedback cue 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui fail feedback cue 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui fail feedback cue 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui fail feedback cue 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui fail feedback cue 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui fail feedback cue 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui fail feedback cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui message alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui message alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui message alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui notification tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui notification tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui notification tone 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui notification tone 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui notification tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui notification tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Modern ui warning tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui warning tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Modern ui warning tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Nordic fail feedback cue_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui alert tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui chime cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification ui chime cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful fail feedback cue_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful low battery alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful low battery alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful low battery alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful negative feedback cue 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful negative feedback cue 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful negative feedback cue 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful negative feedback cue 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful negative feedback cue 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful negative feedback cue 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful negative feedback cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Playful ui confirm cue 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui confirm cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui critical warning 2_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui critical warning 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui critical warning 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui critical warning loop 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui critical warning loop_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui critical warning_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui damage alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui damage alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui fail feedback cue 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui fail feedback cue 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui fail feedback cue 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui fail feedback cue 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui fail feedback cue 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui fail feedback cue 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui fail feedback cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui message alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui message alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui message alert 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui message alert 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui message alert 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui message alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui notification tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui notification tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui notification tone 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui notification tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui notification tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui notification tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui warning tone 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui warning tone 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Playful ui warning tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Positive ui button alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui button alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui button alert 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui button alert 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui button alert 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui button alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui message alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui message alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui message alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui message alert 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui message alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui twinkle accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui twinkle accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive ui twinkle accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui message alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui message alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui message alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui message alert 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui message alert 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui message alert 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui message alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui notification tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple ui notification tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Tonal ui notification tone 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Tonal ui notification tone 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Tonal ui notification tone 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Tonal ui notification tone 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Tonal ui notification tone 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Tonal ui notification tone_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Urgent ui alarm ring 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Urgent ui alarm ring_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIBeep_Access ui approved beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Access ui approved beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIBeep_Action ui confirm blip 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Action ui confirm blip 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Action ui confirm blip_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Echo ui delayed beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Echo ui delayed beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic console digital beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic console digital beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic console digital beep 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic console digital beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital confirm signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital data blip_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIBeep_Futuristic digital interface blip 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital interface blip 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital interface blip 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital interface blip 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital interface blip 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital interface blip 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital interface blip 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital interface blip_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu beep sequence 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu beep sequence 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu beep sequence_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu confirm beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu confirm beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu confirm beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu single beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu single beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital menu single beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital system blip 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital system blip 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital system blip 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital system blip 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital system blip 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic digital system blip_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic hud confirm beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic hud confirm beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic hud digital blip 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Futuristic hud digital blip_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Long ui censor beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Long ui censor beep_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Long ui sustained beep 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Long ui sustained beep_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Medium ui censor beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Medium ui censor beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIBeep_Modern menu blip tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern menu blip tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Modern signal blip tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful menu blip tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful ui soft blip 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful ui soft blip 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Playful ui soft blip 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIBeep_Playful ui soft blip 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Playful ui soft blip 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Playful ui soft blip 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Playful ui soft blip 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Playful ui soft blip 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Playful ui soft blip 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Playful ui soft blip_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Short ui censor beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Short ui censor beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Simple ui signal beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Simple ui signal beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Simple ui signal beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Soft ui muted beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Soft ui muted beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIBeep_Soft ui muted beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
 UIClick_Action adventure menu clear_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Action adventure menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Action adventure menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Aquatic ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Aquatic ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Aquatic ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bright ui confirm click 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bright ui confirm click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bright ui confirm click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bright ui confirm click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bright ui confirm click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bubble ui click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bubble ui click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bubble ui click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bubble ui click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Bubble ui click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Button ui selection click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Button ui selection click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIClick_Button ui selection click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon ui button click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon ui button click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon ui button click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon ui confirm button 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon ui confirm button 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon ui confirm button 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon ui confirm button_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Casual mobile menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Casual mobile menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Casual mobile menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Classic arcade menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Classic arcade menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Classic arcade menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Combat ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Combat ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Combat ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cute ui button click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cute ui button click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cute ui button click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cute ui button click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Fantasy rpg menu clear_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Fantasy rpg menu confirm_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Fantasy rpg menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic console digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic console digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic console digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic console digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic digital button press 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic digital button press 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic digital button press 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic digital button press 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic digital button press 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Futuristic digital button press 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital button press 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital button press_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital click pulse_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu close 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu close 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu close 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu close 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu close_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu open 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu open 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu open 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu open 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic digital menu open_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double console click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double console click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic double digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hard digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hard digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Futuristic hard digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hard digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud button menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic hud menu menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic negative digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic negative digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic negative digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic negative digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic positive digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic positive digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic positive digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic positive digital click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic positive digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sci fi menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sci fi menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sci fi menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Futuristic sharp digital tap 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic sharp digital tap_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic soft digital tap_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic triple digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic triple digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic triple digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic triple digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic undo digital click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic undo digital click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic undo digital click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Futuristic undo digital click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Hard ui button press 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Hard ui button press 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Hard ui button press 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Hard ui button press 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Hard ui button press 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Hard ui button press_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Horror ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Horror ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Horror ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Infographic ui button click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Infographic ui button click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Infographic ui button click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Infographic ui button click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Infographic ui button click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Kids learning menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Kids learning menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Kids learning menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Large ui button press 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Large ui button press 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Large ui button press 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Large ui button press 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Large ui button press_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Long ui button click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Long ui button click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Long ui button click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Mechanical interface click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui button click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui button click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui button click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui button click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui selection click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui selection click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui selection click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Menu ui selection click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Metal ui button press 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metal ui button press_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Metallic ui button click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui double click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui double click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui double click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui double click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui hard click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui hard click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui hard click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui hard click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui negative click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui negative click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui negative click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui negative click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui positive click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui positive click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui positive click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui positive click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui soft click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui soft click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui soft click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui soft click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui triple click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui triple click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Modern ui triple click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIClick_Modern ui triple click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Modern ui undo click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Modern ui undo click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Modern ui undo click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Modern ui undo click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple ui button clicks 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple ui button clicks 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple ui button clicks 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple ui button clicks 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple ui button clicks 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple ui button clicks_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful cartoon menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful cartoon menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful cartoon menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui double click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui double click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui double click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui double click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui hard click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui hard click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui hard click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui hard click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui negative click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui negative click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui negative click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui negative click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui positive click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui positive click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui positive click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui positive click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui sharp tap 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui sharp tap 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Playful ui sharp tap 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Playful ui sharp tap 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui sharp tap 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui sharp tap 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui sharp tap 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui sharp tap 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui sharp tap_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui soft tap_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui triple click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui triple click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui triple click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui triple click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui undo click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui undo click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui undo click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Playful ui undo click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Puzzle strategy menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Puzzle strategy menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Puzzle strategy menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Racing ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Racing ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Racing ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Retro 8 bit menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Retro 8 bit menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Retro 8 bit menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Screen ui screenshot snap 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Screen ui screenshot snap_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sharp interface tap_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Shooter ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Shooter ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Shooter ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Simulation ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Simulation ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Simulation ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft interface tap_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft ui button press 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft ui button press 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft ui button press 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft ui button press 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIClick_Soft ui button press 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Soft ui button press_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sports ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sports ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Sports ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Stealth ui menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Stealth ui menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Stealth ui menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Tactile ui mechanical click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Wooden platform menu clear_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Wooden platform menu confirm_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIClick_Wooden platform menu select_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
 UIData_Futuristic digital calculation burst 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital calculation burst 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital calculation burst_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process 8_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data process_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data scan 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data scan 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIData_Futuristic digital data scan 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data scan 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data scan 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data scan 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data scan 8_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data scan_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data stream_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data transfer 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data transfer 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital data transfer_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital loading pulse 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital loading pulse 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital loading pulse 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital loading pulse 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital loading pulse 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital loading pulse_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital progress fill 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital progress fill_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing 5_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing 6_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing 8_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic digital text typing_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIData_Futuristic hologram data search 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram data search 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram data search 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram data search 5_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram data search 6_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram data search_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram scan pulse 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram scan pulse 3_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram scan pulse 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram scan pulse 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram scan pulse 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hologram scan pulse_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hud text typing 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hud text typing 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hud text typing 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic hud text typing_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic long digital text generation 2 2_GFXS_UIMB.wav	0:09	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic long digital text generation_GFXS_UIMB.wav	0:18	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic medium digital text generation 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic medium digital text generation 3_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic medium digital text generation_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic retro data transfer 2_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic retro data transfer_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic short digital text generation 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic short digital text generation 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic short digital text generation 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Futuristic short digital text generation_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph build up 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph build up 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph build up 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph build up 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph build up 6_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph build up 7_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	DATA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIData_Infographic ui graph build up_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph decrease_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIData_Infographic ui graph rise_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
 UIGlitch_Futuristic digital signal interference 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic digital signal interference 3_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic digital signal interference 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic digital signal interference 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic digital signal interference 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic digital signal interference 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic digital signal interference 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic digital signal interference_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch 4_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch 5_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch 6_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch 7_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch 8_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	GLITCH
 UIGlitch_Futuristic hologram data glitch_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIGlitch_Futuristic hologram glitch pulse 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch pulse 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch pulse 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch pulse_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic hologram glitch tick_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	GLITCH
UIMisc_Access ui denied beep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Access ui denied beep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Access ui denied beep 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Access ui denied beep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Action adventure item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Action adventure menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Aquatic item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Aquatic ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright ui popup 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright ui popup 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright ui popup 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright ui popup 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright ui popup 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright ui popup 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Bright ui popup_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Builder ui power up 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Builder ui power up 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Builder ui power up_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Casual mobile item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Casual mobile menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMisc_Celebration ui popup reveal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Celebration ui popup reveal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Celebration ui popup reveal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Classic arcade item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Classic arcade menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Coin ui insert tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Coin ui insert tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Coin ui insert tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Coin ui insert tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Combat item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Combat ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui input signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Credit ui insert signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Designed ui popup reveal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Designed ui popup reveal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Designed ui popup reveal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Designed ui popup reveal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMisc_Designed ui popup reveal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Error ui feedback click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Error ui feedback click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Error ui feedback click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Error ui feedback click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Error ui feedback click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Error ui feedback click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Fantasy rpg item unlock cue_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Fantasy rpg menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Funny ui popup reveal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Funny ui popup reveal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Funny ui popup reveal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Funny ui popup reveal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error alert_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error noise 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error noise 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error noise 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error noise 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error noise 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital error noise_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital loading loop 2_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital loading loop 3_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital loading loop 4_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital loading loop 5_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital loading loop 6_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Futuristic digital loading loop 7_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIMisc_Futuristic digital loading loop 8_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital loading loop_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital lock click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error 9_GFXS_UIMB.wav	0:05	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system power up 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system power up 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital system power up_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic digital unlock click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic hud error signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic hud error signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic hud error signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIMisc_Futuristic hud error signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic hud error signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic retro digital menu error 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic retro digital menu error 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic retro digital menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic sci fi menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic sci fi menu unlock_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic security lock 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic security lock_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic security menu unlock 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic security menu unlock 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic security menu unlock 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Futuristic security menu unlock_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Horror item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Horror ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Info ui help popup 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Info ui help popup 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Info ui help popup_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Kids learning item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Kids learning menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock toggle 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock toggle 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui lock toggle_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
 UIMisc_Mechanical ui unlock click 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Mechanical ui unlock click_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Message ui popup reveal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Message ui popup reveal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Message ui popup reveal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop 3_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop 4_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop 5_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop 6_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop 7_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop 8_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern loading pulse loop_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui lock signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui progress fill 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui progress fill_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui unlock signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui unlock signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui unlock signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui unlock signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
 UIMisc_Modern ui unlock signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMisc_Modern ui unlock signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Modern ui unlock signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Modern ui unlock signal 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Modern ui unlock signal 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Modern ui unlock signal 11_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Modern ui unlock signal 12_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Modern ui unlock signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful cartoon item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful cartoon menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse 3_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse 4_GFXS_UIMB.wav	0:06	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse 5_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse 6_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse 7_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse 8_GFXS_UIMB.wav	0:08	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui loading pulse_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui lock signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui progress fill 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui progress fill_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMisc_Playful ui unlock signal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 10_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 11_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal 12_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Playful ui unlock signal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Popup ui reveal accent 2_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Popup ui reveal accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Popup ui reveal accent 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Popup ui reveal accent 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Popup ui reveal accent_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation chime 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation chime 3_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation chime 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation chime 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation chime_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation ding 2_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation ding 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Purchase ui confirmation ding_GFXS_UIMB.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Puzzle strategy item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Puzzle strategy menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Puzzle ui power up 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Puzzle ui power up 3_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Puzzle ui power up_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Racing item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Racing ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Retro 8 bit item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Retro 8 bit menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin deposit 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin deposit_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin drop 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMisc_Reward ui coin drop 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin drop 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin drop 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin drop_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin jingle 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin jingle 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin jingle 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin jingle_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin pickup_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 5_GFXS_UIMB.wav	0:03	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 7_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle 9_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Reward ui coin rattle_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sale ui popup alert 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sale ui popup alert 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sale ui popup alert_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sale ui purchase popup 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sale ui purchase popup 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sale ui purchase popup_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Shooter item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Shooter ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Simulation ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Simulation ui menu unlock_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sports item unlock cue_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Sports ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Stealth item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Stealth ui menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Text ui popup reveal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMisc_Text ui popup reveal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Text ui popup reveal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Text ui popup reveal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Wooden platform item unlock cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Wooden platform menu error_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMvmt_Action adventure tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Aquatic tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success ding 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success ding 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success ding_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success transition 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success transition 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success transition 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success transition 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Bright ui success transition_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Casual mobile tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Classic arcade tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Combat tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Fantasy rpg tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Fast ui menu swish 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Fast ui menu swish 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Fast ui menu swish 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Fast ui menu swish 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Fast ui menu swish 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Fast ui menu swish_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic console hover pulse 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic console hover pulse_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital hover tone 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital hover tone 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital hover tone 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital hover tone 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital hover tone 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital hover tone 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMvmt_Futuristic digital hover tone 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital hover tone_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital text reveal 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital text reveal 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital text reveal 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital text reveal 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital text reveal 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital text reveal_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital transition swipe 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital transition swipe 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital transition swipe 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital transition swipe 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital transition swipe 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic digital transition swipe_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic fast digital scroll 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic fast digital scroll 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic fast digital scroll_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram field transition 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram field transition_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep 4_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep 5_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep 6_GFXS_UIMB.wav	0:02	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram interface sweep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram screen sweep 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram screen sweep 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram screen sweep 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram screen sweep 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram screen sweep 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram screen sweep 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMvmt_Futuristic hologram screen sweep 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hologram screen sweep_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic hud hover accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic medium digital scroll 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic medium digital scroll 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic medium digital scroll 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic medium digital scroll_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic sci fi tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic slow digital scroll 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic slow digital scroll 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic slow digital scroll_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Horror tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart expand_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart fade 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart fade 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart fade 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart fade 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart fade 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart fade 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMvmt_Infographic ui chart fade 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart fade_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart pop in_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart zoom 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart zoom 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart zoom 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart zoom 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart zoom 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart zoom 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Infographic ui chart zoom_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Kids learning tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Menu ui scroll gesture 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Menu ui scroll gesture 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Menu ui scroll gesture 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Menu ui scroll gesture 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Menu ui scroll gesture_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown close 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown close 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown close 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown close 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown close_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown open 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown open 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown open 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown open 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui dropdown open_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMvmt_Modern ui hover 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui hover_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll fast 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll fast 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll fast_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll medium 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll medium 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll medium 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll medium_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll slow 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll slow 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Modern ui scroll slow_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful cartoon tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown close 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown close 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown close 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown close 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMvmt_Playful ui dropdown close_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown open 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown open 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown open 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown open 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui dropdown open_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 6_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 7_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 8_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent 9_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover accent_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui hover_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll fast 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll fast 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll fast_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll medium 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll medium 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll medium 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll medium_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll slow 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Playful ui scroll slow 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIMvmt_Playful ui scroll slow_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Puzzle strategy tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Racing ui tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Retro 8 bit tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Shooter tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Short ui menu scroll 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Short ui menu scroll 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Short ui menu scroll 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Short ui menu scroll 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Short ui menu scroll_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Simulation tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Sports tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Stealth tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Wooden platform tab switch cue_GFXS_UIMB.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
VOXFem_Female voice mission success 2_GFXS_UIMB.wav	0:02	48kHz 24-bit	VOICES	FEMALE
VOXFem_Female voice mission success_GFXS_UIMB.wav	0:01	48kHz 24-bit	VOICES	FEMALE
VOXMale_Male voice mission success 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	VOICES	MALE
VOXMale_Male voice mission success_GFXS_UIMB.wav	0:02	48kHz 24-bit	VOICES	MALE
WHSH_Cartoon ui whoosh 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Cartoon ui whoosh 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Cartoon ui whoosh 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Cartoon ui whoosh 5_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Cartoon ui whoosh_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Deep ui short whoosh 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Deep ui short whoosh_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast ui transition whoosh 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast ui transition whoosh 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast ui transition whoosh 4_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast ui transition whoosh_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Long ui whoosh transition 2_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Long ui whoosh transition 3_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Long ui whoosh transition_GFXS_UIMB.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH