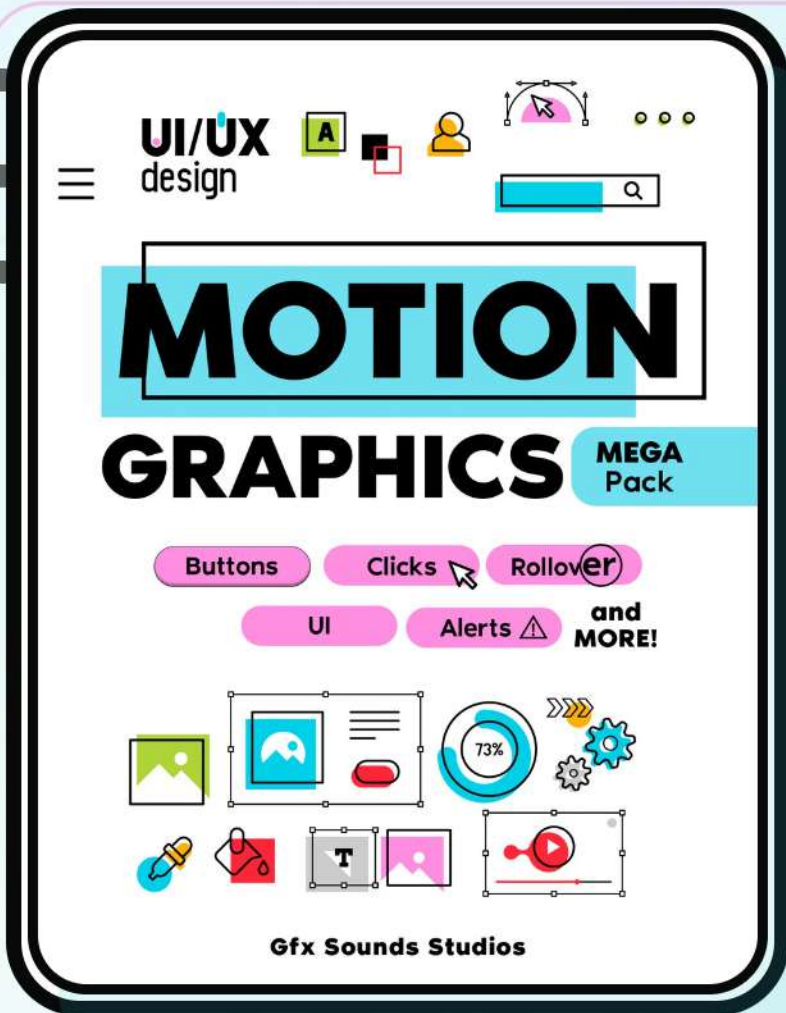




UI/UX SFX

MOTION GRAPHICS MEGA BUNDLE

SOUND TRACKLIST

Buttons, clicks, rollover, UI and alerts.

MEGA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
BELLHand_Handbell single ring 2_GFXS_MFX.wav	0:04	48kHz 24-bit	BELLS	HANDBELL
BELLHand_Handbell single ring 3_GFXS_MFX.wav	0:03	48kHz 24-bit	BELLS	HANDBELL
BELLHand_Handbell single ring_GFXS_MFX.wav	0:04	48kHz 24-bit	BELLS	HANDBELL
BELLHand_Small handbell ring short version 2_GFXS_MFX.wav	0:04	48kHz 24-bit	BELLS	HANDBELL
BELLHand_Small handbell ring short version_GFXS_MFX.wav	0:03	48kHz 24-bit	BELLS	HANDBELL
BELLHand_Small silver steel handbell ringing 2_GFXS_MFX.wav	0:03	48kHz 24-bit	BELLS	HANDBELL
BELLHand_Small silver steel handbell ringing_GFXS_MFX.wav	0:02	48kHz 24-bit	BELLS	HANDBELL
BELLMisc_Bike bell hitting and ringing 2_GFXS_MFX.wav	0:01	48kHz 24-bit	BELLS	MISC
BELLMisc_Bike bell hitting and ringing_GFXS_MFX.wav	0:01	48kHz 24-bit	BELLS	MISC
BELLMisc_Desk or service bell ring x2_GFXS_MFX.wav	0:04	48kHz 24-bit	BELLS	MISC
BELLMisc_Desk or service bell ring x3_GFXS_MFX.wav	0:03	48kHz 24-bit	BELLS	MISC
BELLMisc_Desk or service bell ring x4_GFXS_MFX.wav	0:07	48kHz 24-bit	BELLS	MISC
CLOCKTick_Clock fast ticking 2_GFXS_MFX.wav	0:14	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clock fast ticking 3_GFXS_MFX.wav	0:09	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clock fast ticking 4_GFXS_MFX.wav	0:05	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clock fast ticking_GFXS_MFX.wav	0:03	48kHz 24-bit	CLOCKS	TICK
CMPTKey_Bluetooth keyboard keystroke pressing enter_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

GFX SOUNDS STUDIOS

SFX BUNDLE TRACKLIST

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TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Bluetooth keyboard keystroke pressing multiple_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Bluetooth keyboard keystroke pressing spacebar_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Bluetooth keyboard typing fast 2_GFXS_MFX.wav	0:03	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Bluetooth keyboard typing fast 3_GFXS_MFX.wav	0:07	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Bluetooth keyboard typing fast_GFXS_MFX.wav	0:02	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Bluetooth keyboard typing slow_GFXS_MFX.wav	0:04	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard keystroke pressing enter_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard keystroke pressing multiple_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard keystroke pressing single_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard keystroke pressing spacebar_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard typing fast 2_GFXS_MFX.wav	0:03	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard typing fast_GFXS_MFX.wav	0:02	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard typing slow 2_GFXS_MFX.wav	0:02	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Laptop keyboard typing slow_GFXS_MFX.wav	0:02	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard keystroke pressing enter_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard keystroke pressing multiple 2_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard keystroke pressing multiple_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard keystroke pressing single_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard keystroke pressing spacebar_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard typing fast 2_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard typing fast 3_GFXS_MFX.wav	0:15	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard typing fast_GFXS_MFX.wav	0:02	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard typing slow 2_GFXS_MFX.wav	0:03	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Mechanical keyboard typing slow_GFXS_MFX.wav	0:02	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard keystroke pressing enter_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard keystroke pressing multiple 2_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard keystroke pressing multiple_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard keystroke pressing single_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard keystroke pressing spacebar_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard typing fast 2_GFXS_MFX.wav	0:15	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard typing fast_GFXS_MFX.wav	0:02	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE
CMPTKey_Optical keyboard typing slow 2_GFXS_MFX.wav	0:03	48kHz 24-bit	COMPUTERS	EYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Optical keyboard typing slow 3_GFXS_MFX.wav	0:08	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Optical keyboard typing slow_GFXS_MFX.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
COMCell_Smartphone texting style 1 long 2_GFXS_MFX.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 1 long 3_GFXS_MFX.wav	0:15	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 1 long_GFXS_MFX.wav	0:06	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 1 short 2_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 1 short 3_GFXS_MFX.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 1 short_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 2 long 2_GFXS_MFX.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 2 long 3_GFXS_MFX.wav	0:09	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 2 long_GFXS_MFX.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 2 short 2_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 2 short 3_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone texting style 2 short 4_GFXS_MFX.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMType_Typewriter vintage key pressing 2_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter vintage key pressing 3_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter vintage key pressing_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter vintage typing long_GFXS_MFX.wav	0:10	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter vintage typing short 2_GFXS_MFX.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter vintage typing short 3_GFXS_MFX.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter vintage typing short 4_GFXS_MFX.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter vintage typing short_GFXS_MFX.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
DOORMisc_Door slow squeaking opening or closing_GFXS_MFX.wav	0:02	48kHz 24-bit	DOORS	MISC
DOORMisc_Home wooden door closing_GFXS_MFX.wav	0:01	48kHz 24-bit	DOORS	MISC
DOORMisc_Home wooden door opening_GFXS_MFX.wav	0:01	48kHz 24-bit	DOORS	MISC
DOORMisc_Knocking a door hard 2_GFXS_MFX.wav	0:01	48kHz 24-bit	DOORS	MISC
DOORMisc_Knocking a door hard_GFXS_MFX.wav	0:01	48kHz 24-bit	DOORS	MISC
FOODPour_Liquid water pouring in a glass 2_GFXS_MFX.wav	0:02	48kHz 24-bit	FOOD & DRINK	POUR
FOODPour_Liquid water pouring in a glass 3_GFXS_MFX.wav	0:02	48kHz 24-bit	FOOD & DRINK	POUR
FOODPour_Liquid water pouring in a glass_GFXS_MFX.wav	0:01	48kHz 24-bit	FOOD & DRINK	POUR
GLASBrk_Broken glass impact hard hit 2_GFXS_MFX.wav	0:02	48kHz 24-bit	GLASS	BREAK
GLASBrk_Broken glass impact hard hit 3_GFXS_MFX.wav	0:01	48kHz 24-bit	GLASS	BREAK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
GLASBrk_Broken glass impact hard hit 4_GFXS_MFX.wav	0:01	48kHz 24-bit	GLASS	BREAK
GLASBrk_Broken glass impact hard hit_GFXS_MFX.wav	0:01	48kHz 24-bit	GLASS	BREAK
LIQBubl_Large air bubbles in water 2_GFXS_MFX.wav	0:03	48kHz 24-bit	LIQUID & MUD	BUBBLES
LIQBubl_Large air bubbles in water_GFXS_MFX.wav	0:02	48kHz 24-bit	LIQUID & MUD	BUBBLES
LIQBubl_Liquid bubble popping at surface 2_GFXS_MFX.wav	0:01	48kHz 24-bit	LIQUID & MUD	BUBBLES
LIQBubl_Liquid bubble popping at surface_GFXS_MFX.wav	0:01	48kHz 24-bit	LIQUID & MUD	BUBBLES
OBJBook_Book flicking through pages 2_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Book flicking through pages_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Large book manual page turn 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Large book manual page turn 3_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Large book manual page turn_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJCoin_Dropping a coin into a piggy bank 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Dropping a coin into a piggy bank 3_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Dropping a coin into a piggy bank_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Single coin dropping on solid surface 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Single coin dropping on solid surface_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJKey_Bunch of keys handling and jingling 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Bunch of keys handling and jingling 3_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Bunch of keys handling and jingling_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Door unlocking with keys jingling_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Heavy chain padlock rattle metal gate_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Insert a key into a padlock 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Insert a key into a padlock_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJMisc_American dollars banknotes handling 2_GFXS_MFX.wav	0:04	48kHz 24-bit	OBJECTS	MISC
OBJMisc_American dollars banknotes handling_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Cash banknote counter machine_GFXS_MFX.wav	0:03	48kHz 24-bit	OBJECTS	MISC
OBJWrite_Chalk erasing on a chalkboard 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk erasing on a chalkboard_GFXS_MFX.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on blackboard 2_GFXS_MFX.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on blackboard 3_GFXS_MFX.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on blackboard_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on charcoal board 2_GFXS_MFX.wav	0:03	48kHz 24-bit	OBJECTS	WRITING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJWrite_Chalk stick writing on charcoal board_GFXS_MFX.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 2_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 3_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 4_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Large marker pen colour on whiteboard_GFXS_MFX.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil drawing long rough stroke on paper_GFXS_MFX.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil drawing very short stroke 2_GFXS_MFX_01.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil drawing very short stroke 2_GFXS_MFX_02.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil drawing very short stroke 3_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil drawing very short stroke_GFXS_MFX_01.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil drawing very short stroke_GFXS_MFX_02.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper short and steady 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper short and steady 3_GFXS_MFX.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper short and steady 4_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper short and steady_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint can shake 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint can shake_GFXS_MFX.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint open and close_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint quick spray 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint quick spray_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint shaking and spraying_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint slow spray 2_GFXS_MFX.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Spray paint slow spray_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Thick chalk stick scribble on blackboard 2_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Thick chalk stick scribble on blackboard_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Writing with chalk on a chalkboard 2_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Writing with chalk on a chalkboard 3_GFXS_MFX.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Writing with chalk on a chalkboard 4_GFXS_MFX.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Writing with chalk on a chalkboard 5_GFXS_MFX.wav	0:10	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Writing with chalk on a chalkboard 6_GFXS_MFX.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Writing with chalk on a chalkboard 7_GFXS_MFX.wav	0:06	48kHz 24-bit	OBJECTS	WRITING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJWrite_Writing with chalk on a chalkboard_GFXS_MFX.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
SWSH_Cartoon whoosh 2_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Cartoon whoosh_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 2_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 3_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 4_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 5_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 6_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
TOONPop_Bubble pop 2_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bubble pop 3_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bubble pop 4_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Bubble pop_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cartoon pop 2_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cartoon pop 3_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cartoon pop 4_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cartoon pop_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cork pop 2_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cork pop 3_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Cork pop_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Funny pop up 2_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Funny pop up 3_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Funny pop up 4_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Funny pop up_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Mouth pop 2_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Mouth pop 3_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Mouth pop_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Water bubble pop 2_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Water bubble pop 3_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
TOONPop_Water bubble pop_GFXS_MFX.wav	0:01	48kHz 24-bit	CARTOON	POP
UIAlert_Alert notification 2_GFXS_MFX.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Alert notification_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Bell notification 2_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bell notification 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bell notification_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Bright pop up_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Designed pop up 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Designed pop up 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Designed pop up 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Designed pop up 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Designed pop up_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Digital futuristic alert 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Digital futuristic alert 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Digital futuristic alert 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Digital futuristic alert 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Digital futuristic alert 6_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Digital futuristic alert_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Error notification alert_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic pop up 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic pop up 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic pop up 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic pop up_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic retro notification 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Futuristic retro notification_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Game success 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Game success 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Game success_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message pop up 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message pop up 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message pop up_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Multiple pop 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Multiple pop 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Multiple pop 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Multiple pop 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Multiple pop 6_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Multiple pop 7_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Multiple pop_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification alert chime 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Notification alert chime_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Phone ringing_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Phone vibration 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Phone vibration_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive twinkle accent 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive twinkle accent 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive twinkle accent_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple notification alert 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple notification alert_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Text message alert 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Text message alert 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Text message alert_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Text pop up 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Text pop up 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Text pop up 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Text pop up_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIBeep_Beep error 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Beep error 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Beep error_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Buzzer beep_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Censor beep long_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Censor beep medium_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Censor beep short_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Digital beep 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIBeep_Digital beep 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Digital beep 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Digital beep_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Keypad beeps 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Keypad beeps 3_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	BEEP
UIBeep_Keypad beeps_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	BEEP
UIClick_Bright positive click 2_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Bright positive click 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Bright positive click 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Bright positive click 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Bright positive click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Bubble click 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Bubble click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Button positive notification 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Button positive notification 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Button positive notification 4_GFXS_MFX.wav	0:03	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Button positive notification 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Button positive notification_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon button 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cartoon button_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Click error 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Click error 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Click error 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Click error 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Click error 6_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Click error_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cute click 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Cute click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital button.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital button 2.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital button 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital button 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIClick_Digital button_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital click 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital click 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital click 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Digital click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic button 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic button_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic click 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic click 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Futuristic click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Infographic button 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Infographic button 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Infographic button_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Large button 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Large button_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Long click 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Long click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Mouse click 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Mouse click 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Mouse click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple click 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple click 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple click 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Multiple click_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIData_Digital loading 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
UIData_Digital loading_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
UIData_Futuristic data 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
UIData_Futuristic data 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
UIData_Futuristic data 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
UIData_Futuristic data 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
UIData_Futuristic data 6_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA
UIData_Futuristic data 7_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	DATA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIData_Futuristic data_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	DATA
UIGlitch_Error glitch 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error glitch 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error glitch 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error glitch 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error glitch 6_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Error glitch_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic error 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic error 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic error 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Futuristic error_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIMisc_Digital futuristic confirm 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital futuristic confirm 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital futuristic confirm 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital futuristic confirm 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital futuristic confirm 6_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital futuristic confirm 7_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital futuristic confirm_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital text typing 2_GFXS_MFX.wav	0:04	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital text typing 3_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMisc_Digital text typing_GFXS_MFX.wav	0:02	48kHz 24-bit	USER INTERFACE	MISC
UIMvmt_Futuristic positive accent 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic positive accent 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic positive accent_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic transition 2_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic transition 3_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic transition 4_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic transition 5_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
UIMvmt_Futuristic transition_GFXS_MFX.wav	0:01	48kHz 24-bit	USER INTERFACE	MOTION
WHSB_Bright positive transition 2_GFXS_MFX.wav	0:02	48kHz 24-bit	SWOOSHES	WHOOSH
WHSB_Bright positive transition 3_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSB_Bright positive transition 4_GFXS_MFX.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH

