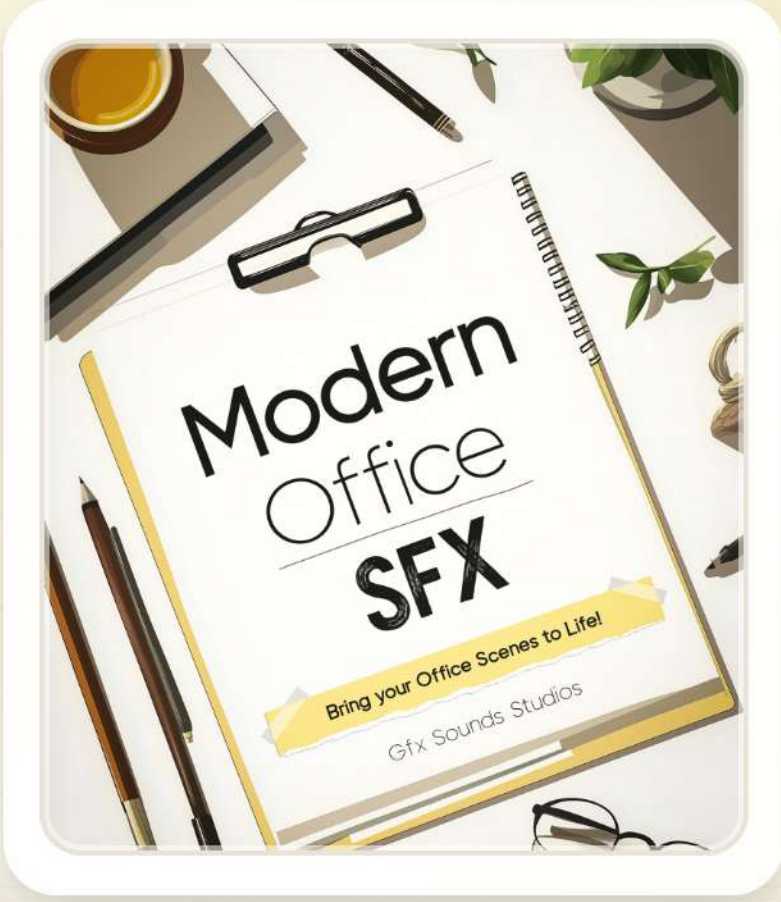




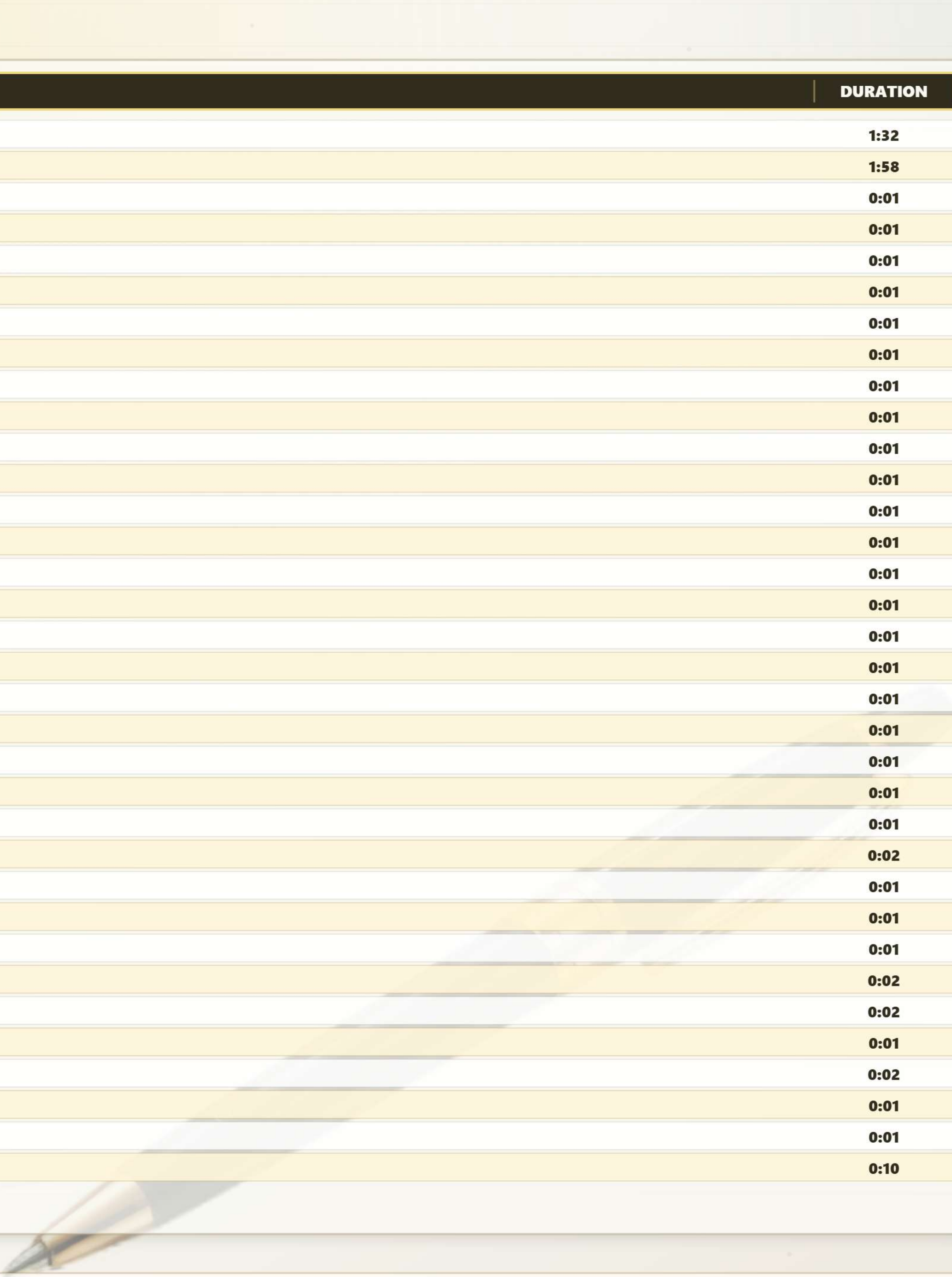
GFX SOUNDS STUDIOS

MODERN OFFICE SOUND TRACKLIST

Bring your office scenes to life.



TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AMBOffc_Empty room chalkboard writing 2_GFXS_MO.wav	0:29	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Empty room chalkboard writing 3_GFXS_MO.wav	0:29	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Empty room chalkboard writing 4_GFXS_MO.wav	0:29	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Empty room chalkboard writing_GFXS_MO.wav	0:29	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office break room ambience 2_GFXS_MO.wav	1:33	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office break room ambience 3_GFXS_MO.wav	1:24	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office break room ambience 4_GFXS_MO.wav	1:31	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office break room ambience_GFXS_MO.wav	1:25	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office busy people working and talking 2_GFXS_MO.wav	0:50	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office busy people working and talking 3_GFXS_MO.wav	1:28	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office busy people working and talking 4_GFXS_MO.wav	1:33	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office busy people working and talking_GFXS_MO.wav	1:33	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office lobby light crowd chatter 2_GFXS_MO.wav	0:50	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office lobby light crowd chatter_GFXS_MO.wav	1:32	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office quiet room ambience 2_GFXS_MO.wav	1:32	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office quiet room ambience 3_GFXS_MO.wav	1:32	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office quiet room ambience 4_GFXS_MO.wav	1:32	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office quiet room ambience_GFXS_MO.wav	2:17	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office room tone rainy day 2_GFXS_MO.wav	2:14	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office room tone rainy day 3_GFXS_MO.wav	1:35	48kHz 24-bit	AMBIENCE	OFFICE

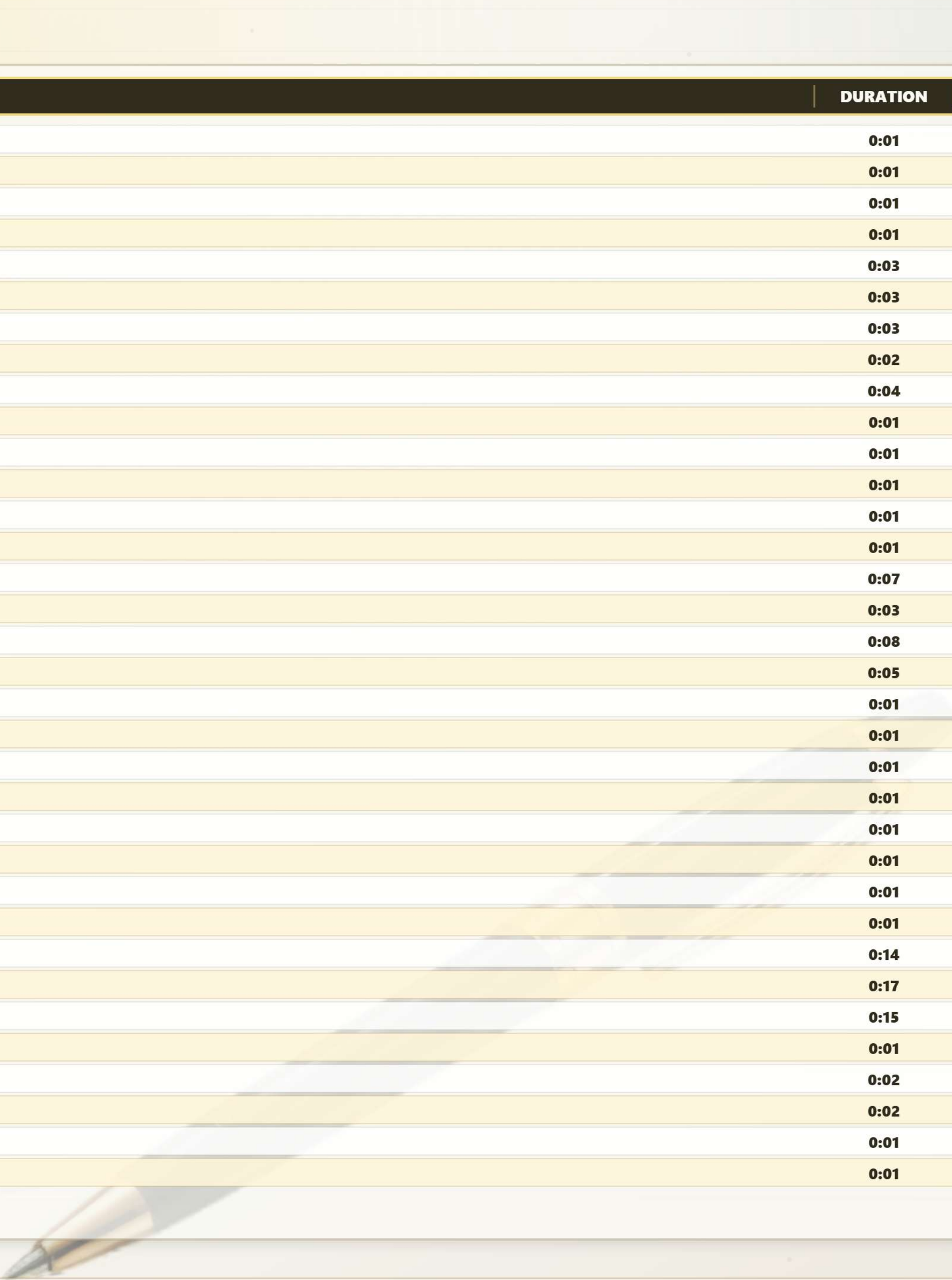


TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AMBOffc_Office room tone rainy day 4_GFXS_MO.wav	1:32	48kHz 24-bit	AMBIENCE	OFFICE
AMBOffc_Office room tone rainy day_GFXS_MO.wav	1:58	48kHz 24-bit	AMBIENCE	OFFICE
BEEP_Computer beeping error 2_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer beeping error_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer BIOS beep 2_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer BIOS beep 3_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer BIOS beep_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beep 2_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beep 3_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beep 4_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beep 5_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beep_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beeping 2_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beeping 3_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_Computer system beeping_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_PC digital beep 2_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_PC digital beep 3_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_PC digital beep 4_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
BEEP_PC digital beep_GFXS_MO.wav	0:01	48kHz 24-bit	BEEPS	GENERAL
CMPTDriv_Connector adapter plug in 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Connector adapter plug in 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Connector adapter plug in 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Connector adapter plug in_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc inserting into PC drive 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc inserting into PC drive 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc inserting into PC drive 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc inserting into PC drive 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc inserting into PC drive 6_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc inserting into PC drive_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc removing from PC drive 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc removing from PC drive 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc removing from PC drive 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Disc removing from PC drive_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Optical drive disc spinning 2_GFXS_MO.wav	0:10	48kHz 24-bit	COMPUTERS	HARD DRIVE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTDriv_Optical drive disc spinning 3_GFXS_MO.wav	0:06	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Optical drive disc spinning_GFXS_MO.wav	0:06	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_PC disc drive tray close 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_PC disc drive tray close 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_PC disc drive tray close_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_PC disc drive tray open 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_PC disc drive tray open 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_PC disc drive tray open 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_PC disc drive tray open_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_SD card insert click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_SD card insert click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_SD card insert click 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_SD card insert click 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_SD card insert click 6_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_SD card insert click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_USB device insert click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_USB device insert click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_USB device insert click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_USB device remove click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_USB device remove click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_USB device remove click 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_USB device remove click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Vintage PC drive tray close_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Vintage PC drive tray open_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTKey_Butterfly switch keyboard, double key stroke 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, double key stroke 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, double key stroke_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, enter button hard_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, enter button soft_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, normal typing 2_GFXS_MO.wav	0:19	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, normal typing 3_GFXS_MO.wav	0:11	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, normal typing_GFXS_MO.wav	0:15	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, numeric keypad 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, numeric keypad 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Butterfly switch keyboard, numeric keypad 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, numeric keypad_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, pressing spacebar 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, pressing spacebar 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, pressing spacebar_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, random typing, 2_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, random typing, 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, random typing, 4_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, random typing, 5_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, random typing,_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, single key hit 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, single key hit 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, single key hit 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, single key hit 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, single key hit_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, typing short 2_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, typing short 3_GFXS_MO.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, typing short 4_GFXS_MO.wav	0:08	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Butterfly switch keyboard, typing short_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse click 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse drag and drop 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse drag and drop 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse drag and drop 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse drag and drop 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse drag and drop 6_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Gaming mouse drag and drop_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, double key stroke 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, double key stroke 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, double key stroke_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, enter button hard_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, enter button soft_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Laptop chiclet keyboard, normal typing 2_GFXS_MO.wav	0:20	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, normal typing 3_GFXS_MO.wav	0:31	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, normal typing_GFXS_MO.wav	0:15	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, numeric keypad 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, numeric keypad 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, numeric keypad_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, pressing spacebar 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, pressing spacebar 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, pressing spacebar_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, random typing, short 2_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, random typing, short 3_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, random typing, short 4_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, random typing, short 5_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, random typing, short_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, single key hit 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, single key hit 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, single key hit 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, single key hit 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, single key hit_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, typing a short sentence 2_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, typing a short sentence 3_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, typing a short sentence 4_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop chiclet keyboard, typing a short sentence_GFXS_MO.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, double key stroke 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, double key stroke 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, double key stroke_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, enter button hard_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, enter button soft_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, normal typing 2_GFXS_MO.wav	0:14	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, normal typing 3_GFXS_MO.wav	0:18	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, normal typing_GFXS_MO.wav	0:14	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, numeric keypad 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, numeric keypad 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, numeric keypad 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

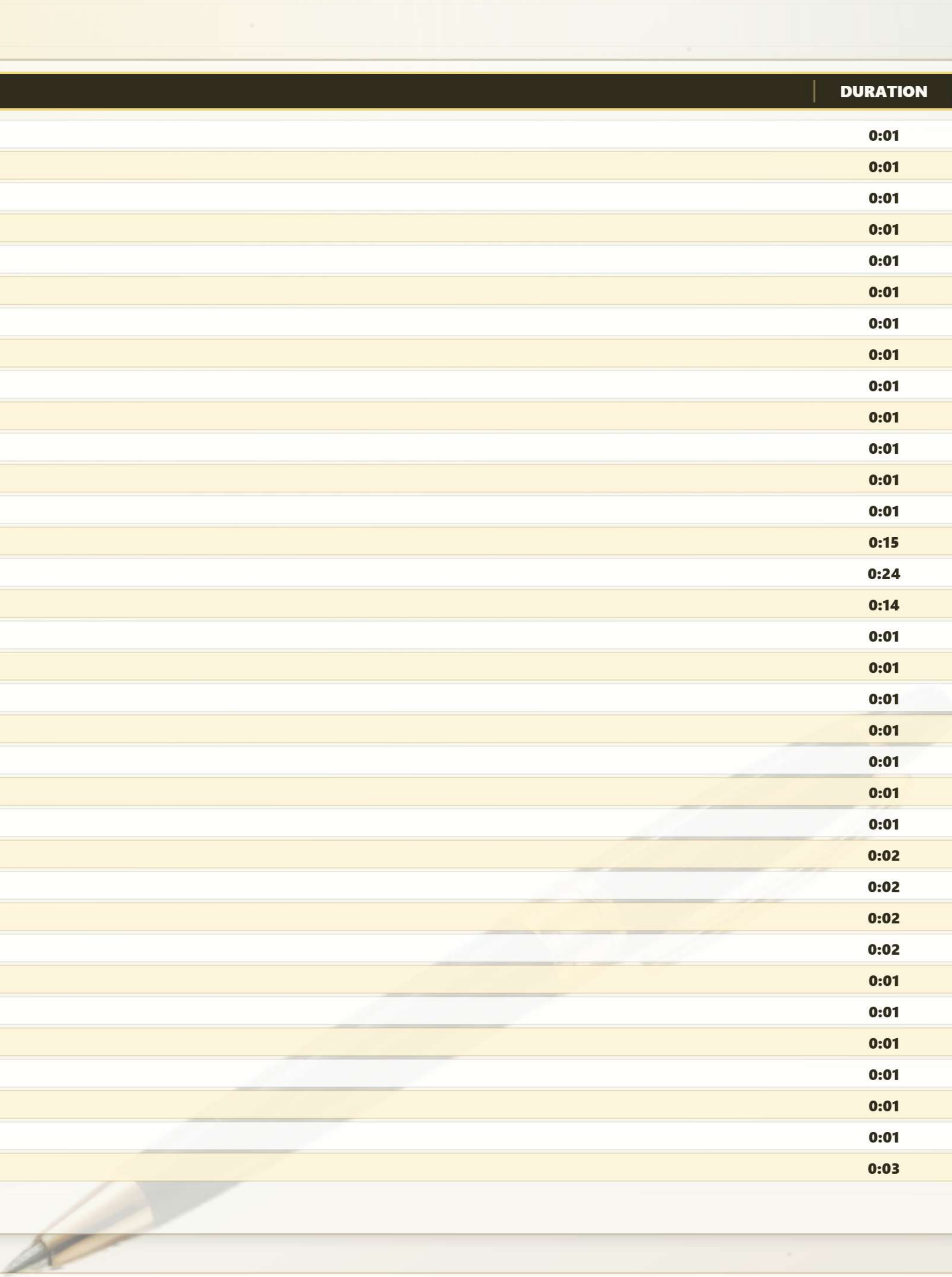


TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Laptop gaming keyboard, numeric keypad_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, pressing spacebar 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, pressing spacebar 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, pressing spacebar_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, random typing, short 2_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, random typing, short 3_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, random typing, short 4_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, random typing, short 5_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, random typing, short_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, single key hit 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, single key hit 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, single key hit 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, single key hit 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, single key hit_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, typing a short sentence 2_GFXS_MO.wav	0:07	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, typing a short sentence 3_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, typing a short sentence 4_GFXS_MO.wav	0:08	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Laptop gaming keyboard, typing a short sentence_GFXS_MO.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Magic mouse click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Magic mouse click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Magic mouse click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, double key hit 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, double key hit 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, double key hit_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, enter button 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, enter button_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, normal typing 2_GFXS_MO.wav	0:14	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, normal typing 3_GFXS_MO.wav	0:17	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, normal typing_GFXS_MO.wav	0:15	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, numeric keypad 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, numeric keypad 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, numeric keypad 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, numeric keypad_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, pressing spacebar 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Mechanical keyboard, brown switch, pressing spacebar 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, pressing spacebar_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, random typing 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, random typing 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, random typing 4_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, random typing 5_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, random typing_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, single key 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, single key 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, single key 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, single key 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, single key_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, typing 2_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, typing 3_GFXS_MO.wav	0:06	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, typing 4_GFXS_MO.wav	0:06	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, brown switch, typing_GFXS_MO.wav	0:06	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, double key hit 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, double key hit 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, double key hit_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, enter button 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, enter button_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, normal typing 2_GFXS_MO.wav	0:15	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, normal typing 3_GFXS_MO.wav	0:30	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, normal typing_GFXS_MO.wav	0:13	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, numeric keypad 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, numeric keypad 3_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, numeric keypad_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, pressing spacebar 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, pressing spacebar 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, pressing spacebar_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, random typing, 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, random typing, 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, random typing, 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, random typing, 5_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Mechanical keyboard, red switch, random typing_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, single key 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, single key 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, single key 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, single key 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, single key_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, typing short 2_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, typing short 3_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, typing short 4_GFXS_MO.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mechanical keyboard, red switch, typing short_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, double key stroke 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, double key stroke 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, double key stroke_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, enter button hard_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, enter button soft_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, normal typing 2_GFXS_MO.wav	0:23	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, normal typing 3_GFXS_MO.wav	0:25	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, normal typing_GFXS_MO.wav	0:17	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, numeric keypad 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, numeric keypad 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, numeric keypad 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, numeric keypad_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, pressing spacebar 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, pressing spacebar 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, pressing spacebar_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, random typing, short 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, random typing, short 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, random typing, short 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, random typing, short 5_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, random typing, short_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, single key hit 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, single key hit 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, single key hit 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, single key hit 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Membrane keyboard, single key hit_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, typing a short sentence 2_GFXS_MO.wav	0:08	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, typing a short sentence 3_GFXS_MO.wav	0:06	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, typing a short sentence 4_GFXS_MO.wav	0:07	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Membrane keyboard, typing a short sentence_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse double click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse double click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse double click 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse double click 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse double click 6_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse double click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 6_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 7_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 8_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 9_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 10_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 11_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop 12_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse drag and drop_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse long click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse long click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse long click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse multiple clicks 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse multiple clicks 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse multiple clicks 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse multiple clicks_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse scroll wheel 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse scroll wheel 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse scroll wheel 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse scroll wheel_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

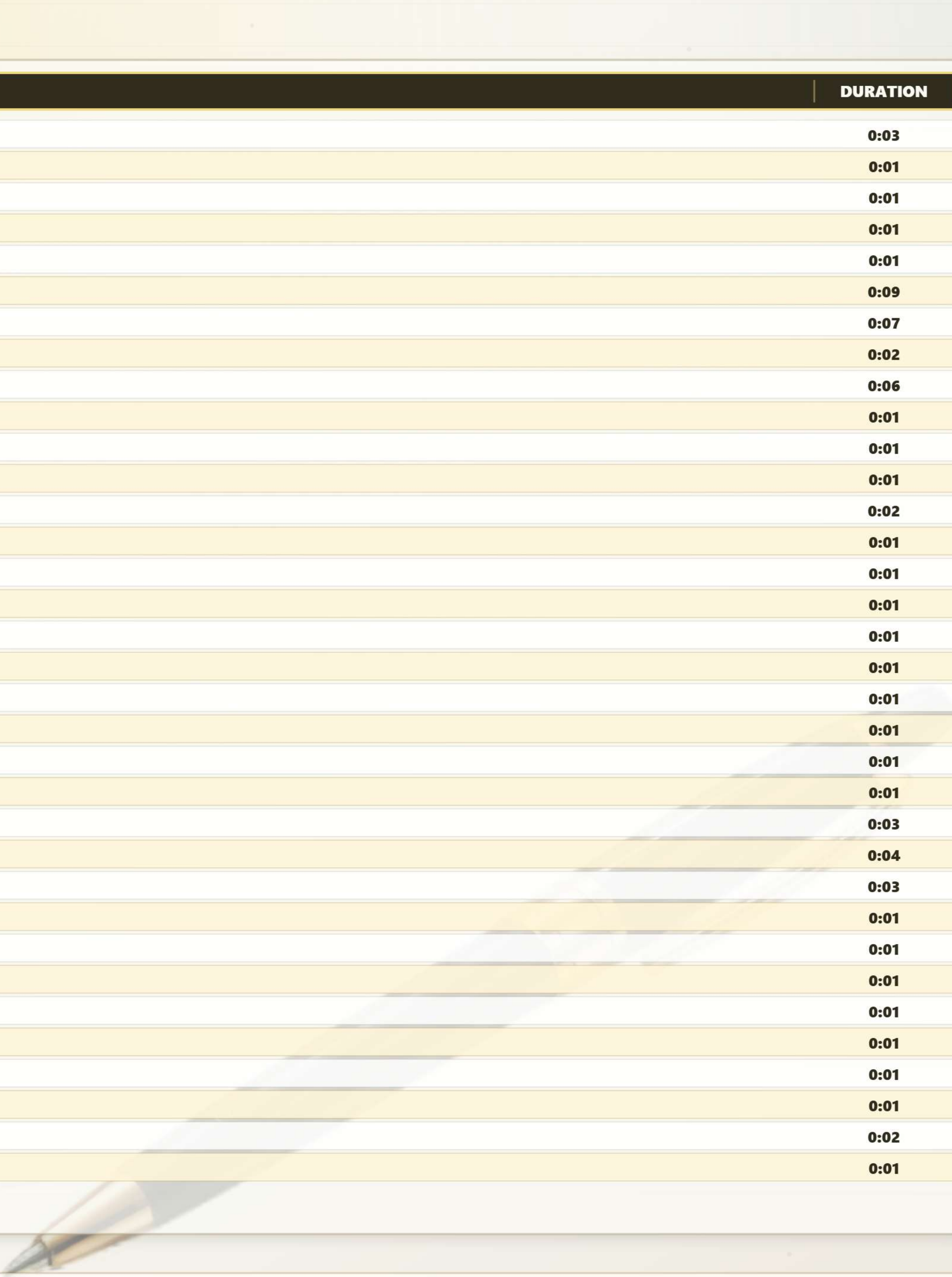


TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Mouse single click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse single click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse single click 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse single click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse soft click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse soft click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse soft click 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Mouse soft click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, double key stroke 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, double key stroke 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, double key stroke_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, enter button hard_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, enter button soft_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, normal typing 2_GFXS_MO.wav	0:15	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, normal typing 3_GFXS_MO.wav	0:24	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, normal typing_GFXS_MO.wav	0:14	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, numeric keypad 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, numeric keypad 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, numeric keypad 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, numeric keypad_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, pressing spacebar 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, pressing spacebar 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, pressing spacebar_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, random typing, short 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, random typing, short 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, random typing, short 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, random typing, short 5_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, random typing, short_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, single key hit 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, single key hit 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, single key hit 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, single key hit 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, single key hit_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, typing a short sentence 2_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_Office keyboard, typing a short sentence 3_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, typing a short sentence 4_GFXS_MO.wav	0:06	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Office keyboard, typing a short sentence_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse click 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse click 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse click 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse click 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse click_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse scroll wheel 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse scroll wheel 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Old vintage mouse scroll wheel_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTMisc_Bluetooth connection success tone 2_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Bluetooth connection success tone 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Bluetooth connection success tone_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer boot power on 2_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer boot power on 3_GFXS_MO.wav	0:04	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer boot power on 4_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer boot power on 5_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer boot power on_GFXS_MO.wav	0:02	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer fans loud hum 2_GFXS_MO.wav	0:12	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer fans loud hum 3_GFXS_MO.wav	0:18	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer fans loud hum 4_GFXS_MO.wav	0:19	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer fans loud hum 5_GFXS_MO.wav	0:18	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Computer fans loud hum_GFXS_MO.wav	0:14	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Laptop startup tone 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Laptop startup tone 3_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	MISC
CMPTMisc_Laptop startup tone_GFXS_MO.wav	0:03	48kHz 24-bit	COMPUTERS	MISC
COMCell_Cellphone notification 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone notification 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone notification 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone notification 5_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone notification_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone ringing style 1 loop_GFXS_MO.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone ringing style 1 single_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CELLPHONE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMCell_Cellphone ringing style 2 loop_GFXS_MO.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone ringing style 2 single_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone ringing style 3 loop_GFXS_MO.wav	0:06	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Cellphone ringing style 3 single_GFXS_MO.wav	0:03	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Incoming call vibration 2_GFXS_MO.wav	0:14	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Incoming call vibration_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_New message vibration 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_New message vibration 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_New message vibration_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Old cellphone call ring loop 2_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Old cellphone call ring loop 3_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Old cellphone call ring loop 4_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Old cellphone call ring loop 5_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Old cellphone call ring loop 6_GFXS_MO.wav	0:07	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Old cellphone call ring loop_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone call ringtone loop 2_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone call ringtone loop 3_GFXS_MO.wav	0:10	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone call ringtone loop 4_GFXS_MO.wav	0:10	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone call ringtone loop 5_GFXS_MO.wav	0:12	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone call ringtone loop 6_GFXS_MO.wav	0:13	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone call ringtone loop 7_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMCell_Smartphone call ringtone loop_GFXS_MO.wav	0:10	48kHz 24-bit	COMMUNICATIONS	CELLPHONE
COMTelph_Desk phone call tone 2_GFXS_MO.wav	0:21	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone call tone_GFXS_MO.wav	0:11	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 5_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 6_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 7_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 8_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 9_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone 10_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone dial tone_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMTelph_Desk phone dialing_GFXS_MO.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone ringing 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone ringing 3_GFXS_MO.wav	0:08	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone ringing 4_GFXS_MO.wav	0:15	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone ringing 5_GFXS_MO.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone ringing 6_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone ringing_GFXS_MO.wav	0:09	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone set down 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone set down 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone set down 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Desk phone set down_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMType_Electric typewriter carriage return 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter carriage return 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter carriage return 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter carriage return_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter type single letter_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing 2_GFXS_MO.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing 3_GFXS_MO.wav	0:21	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing 4_GFXS_MO.wav	0:12	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing 5_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing 6_GFXS_MO.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing with return bell_GFXS_MO.wav	0:06	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Professional typewriter typing 2_GFXS_MO.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Professional typewriter typing 3_GFXS_MO.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Professional typewriter typing 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Professional typewriter typing 5_GFXS_MO.wav	0:06	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Professional typewriter typing_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter carriage return 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter carriage return_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter mechanical slide 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter mechanical slide 3_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter mechanical slide 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter mechanical slide_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER

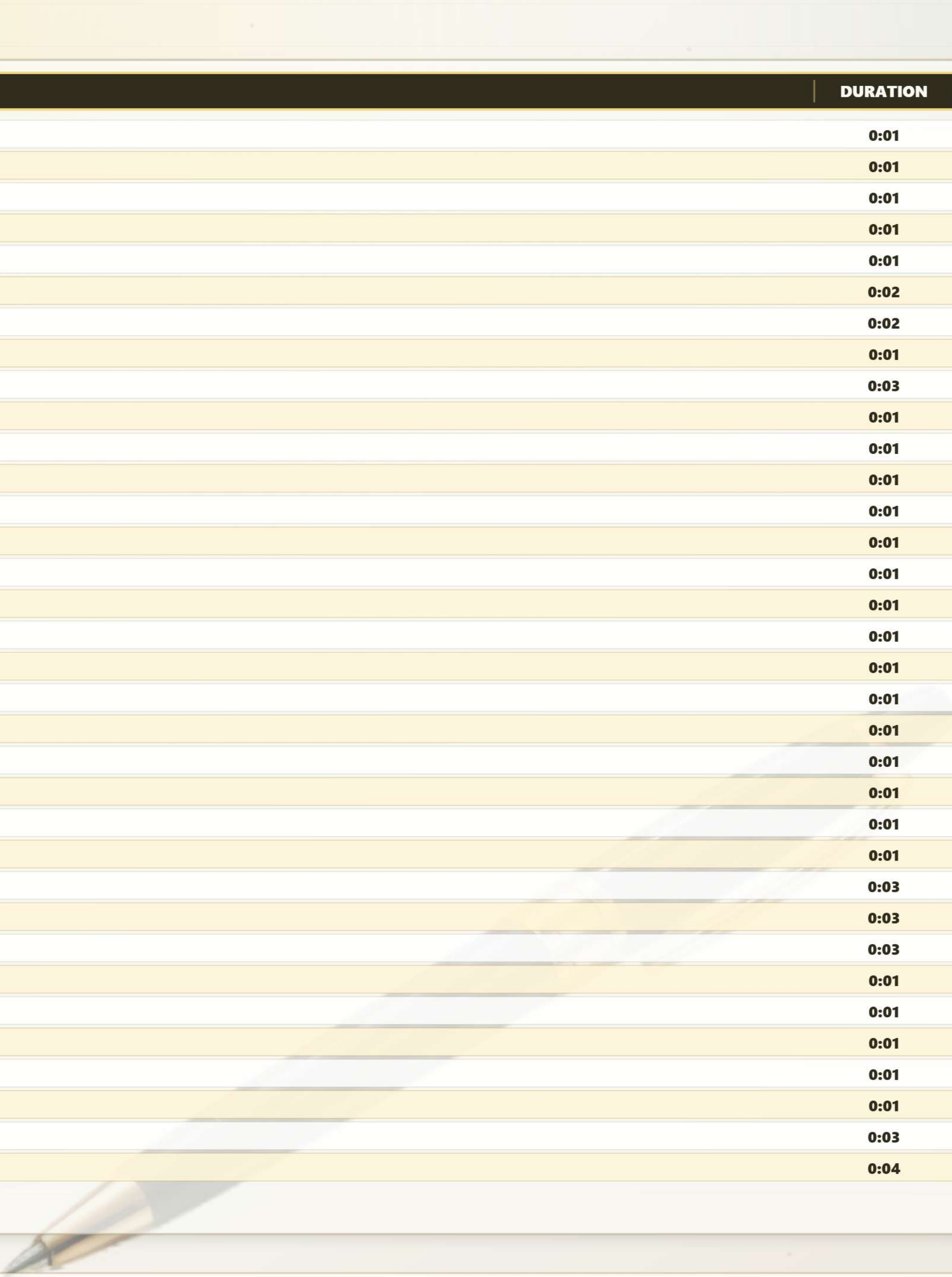


TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMType_Vintage typewriter tapping on letters_GFXS_MO.wav	0:03	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter type single letter 2_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter type single letter 3_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter type single letter 4_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter type single letter_GFXS_MO.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter typing 2_GFXS_MO.wav	0:09	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter typing 3_GFXS_MO.wav	0:07	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter typing 4_GFXS_MO.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Vintage typewriter typing_GFXS_MO.wav	0:06	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
DRWRMetl_Metal drawer closing 2_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer closing 3_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer closing_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer full close_GFXS_MO.wav	0:02	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer full open_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer opening 2_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer opening 3_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer opening 4_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMetl_Metal drawer opening_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	METAL
DRWRMisc_Drawer open object pick up 2_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Drawer open object pick up 3_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Drawer open object pick up 4_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Drawer open object pick up_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Drawer rummaging 2_GFXS_MO.wav	0:03	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Drawer rummaging 3_GFXS_MO.wav	0:04	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Drawer rummaging_GFXS_MO.wav	0:03	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Small drawer closing 2_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Small drawer closing_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Small drawer opening 2_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Small drawer opening 3_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRMisc_Small drawer opening_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	MISC
DRWRWood_Wooden drawer closing 2_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	WOOD
DRWRWood_Wooden drawer closing_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	WOOD
DRWRWood_Wooden drawer full close 2_GFXS_MO.wav	0:02	48kHz 24-bit	DRAWERS	WOOD
DRWRWood_Wooden drawer full close_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	WOOD

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DRWRWood_Wooden drawer full open_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	WOOD
DRWRWood_Wooden drawer opening 2_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	WOOD
DRWRWood_Wooden drawer opening_GFXS_MO.wav	0:01	48kHz 24-bit	DRAWERS	WOOD
ELECBuzz_Computer speakers crackling 2_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Computer speakers crackling 3_GFXS_MO.wav	0:02	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Computer speakers crackling 4_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Computer speakers crackling 5_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Computer speakers crackling_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch long 2_GFXS_MO.wav	0:02	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch long 3_GFXS_MO.wav	0:02	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch long 4_GFXS_MO.wav	0:02	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch long_GFXS_MO.wav	0:02	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch short 2_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch short 3_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch short 4_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch short 5_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch short 6_GFXS_MO.wav	0:02	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
ELECBuzz_Electrical buzzing glitch short_GFXS_MO.wav	0:01	48kHz 24-bit	ELECTRICITY	BUZZ & HUM
MACHOffc_3D printer printing a sequence 2_GFXS_MO.wav	0:19	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_3D printer printing a sequence 3_GFXS_MO.wav	0:44	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_3D printer printing a sequence_GFXS_MO.wav	0:13	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer beeping 2_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer beeping_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer close the scanner unit_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer compartment close_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer paper tray pull out 2_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer paper tray pull out 3_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer paper tray pull out_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer paper tray push in 2_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer paper tray push in 3_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer paper tray push in_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer preparation to print 2_GFXS_MO.wav	0:05	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer preparation to print_GFXS_MO.wav	0:04	48kHz 24-bit	MACHINES	OFFICE
MACHOffc_Printer printing a single page 2_GFXS_MO.wav	0:10	48kHz 24-bit	MACHINES	OFFICE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MACHOfc_Printer printing a single page_GFXS_MO.wav	0:18	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer printing multiple pages 2_GFXS_MO.wav	0:08	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer printing multiple pages_GFXS_MO.wav	0:17	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer starting up 2_GFXS_MO.wav	0:10	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer starting up 3_GFXS_MO.wav	0:06	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer starting up whirring 2_GFXS_MO.wav	0:04	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer starting up whirring 3_GFXS_MO.wav	0:05	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer starting up whirring_GFXS_MO.wav	0:05	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer starting up_GFXS_MO.wav	0:07	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer turn off with a beep 2_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Printer turn off with a beep_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Scanner scanning a document 2_GFXS_MO.wav	0:11	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Scanner scanning a document 3_GFXS_MO.wav	0:10	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Scanner scanning a document_GFXS_MO.wav	0:05	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Small printer printing paper 2_GFXS_MO.wav	0:02	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Small printer printing paper 3_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Small printer printing paper 4_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MACHOfc_Small printer printing paper_GFXS_MO.wav	0:01	48kHz 24-bit	MACHINES	OFFICE
MECHClk_PC power off button press 2_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power off button press 3_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power off button press 4_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power off button press 5_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power off button press_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power on button press 2_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power on button press 3_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power on button press 4_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power on button press 5_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClk_PC power on button press_GFXS_MO.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
OBJCont_Office cardboard box handle 2_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box handle 3_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box handle_GFXS_MO.wav	0:07	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box open 2_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box open_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box scratching 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	CONTAINER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJCont_Office cardboard box scratching 3_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box scratching 4_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box scratching_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box take an object out 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box take an object out 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Office cardboard box take an object out_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJFurn_Drag a steel chair 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Drag a steel chair_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a chair on the floor 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a chair on the floor 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a chair on the floor 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a chair on the floor_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a rolling chair 2_GFXS_MO.wav	0:09	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a rolling chair 3_GFXS_MO.wav	0:09	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a rolling chair 4_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Dragging a rolling chair_GFXS_MO.wav	0:06	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Heavy office chair set down 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Heavy office chair set down_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Heavy office chair slide 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Heavy office chair slide 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Heavy office chair slide 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Heavy office chair slide 5_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Heavy office chair slide_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Setting down a chair on the floor 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Setting down a chair on the floor 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJFurn_Setting down a chair on the floor_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	FURNITURE
OBJMisc_Chalk box drop on concrete surface 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Chalk box drop on concrete surface_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Chalk box drop on wooden surface_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Chalk stick drop 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Chalk stick drop 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Chalk stick drop_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Chalk stick fall on table_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJMisc_Chalk sticks rummaging in chalk box 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC

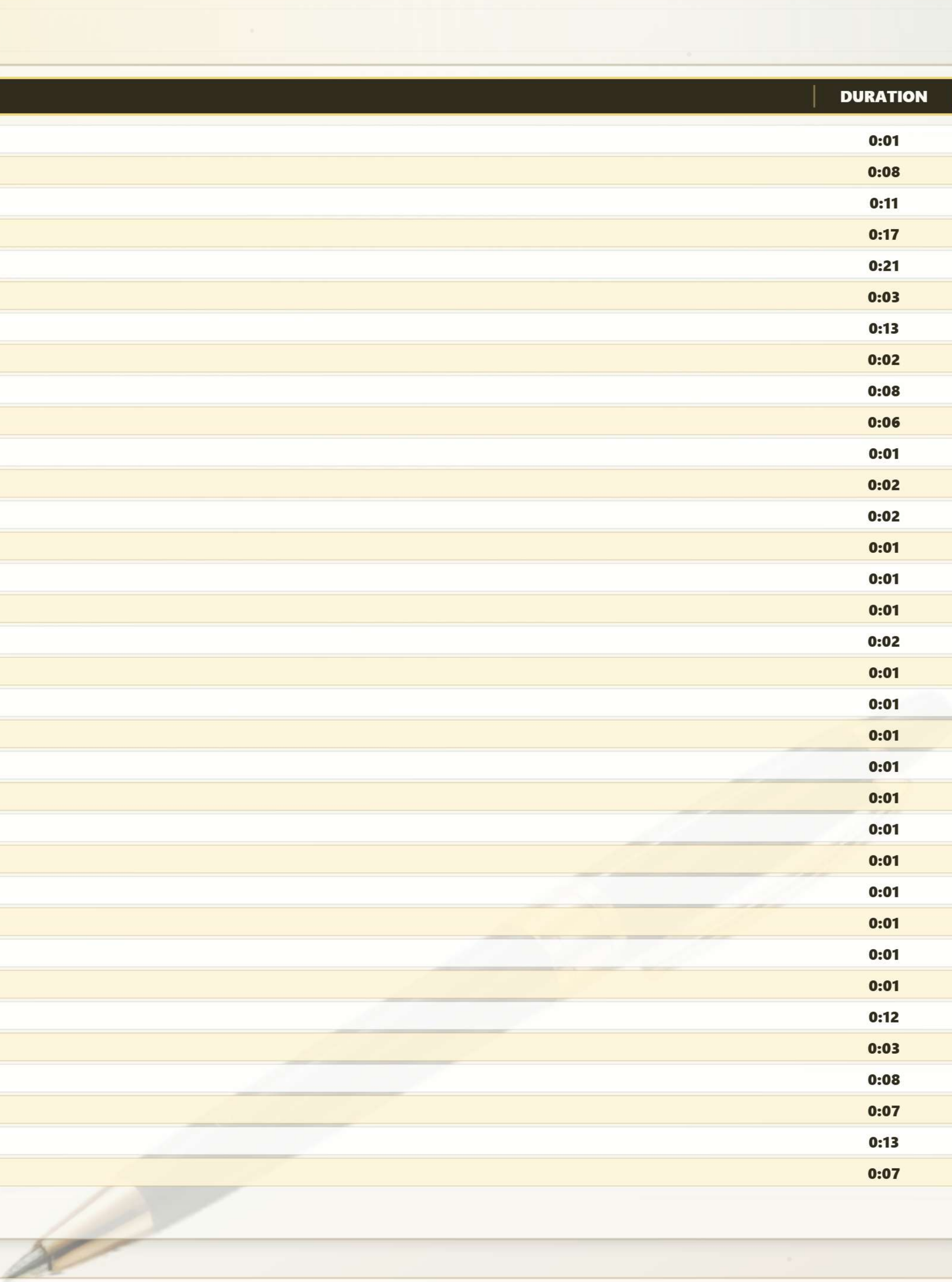


TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJMisc_Chalk sticks rummaging in chalk box_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	MISC
OBJOffc_Calculator set down on drawer 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Calculator set down on drawer_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Calculator set down on table 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Calculator set down on table_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Casio calculator press buttons 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Casio calculator press buttons 3_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Casio calculator press buttons 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Casio calculator press buttons_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Casio calculator single button press 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Casio calculator single button press 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Casio calculator single button press_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Citizen calculator press buttons_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Citizen calculator single button press 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Citizen calculator single button press_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Heavy hole puncher press 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Heavy hole puncher press 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Heavy hole puncher press 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Heavy hole puncher press_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Office hole puncher press 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Office hole puncher press 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Office hole puncher press 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Office hole puncher press 5_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Office hole puncher press_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Old large calculator press buttons 2_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Old large calculator press buttons 3_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Old large calculator press buttons_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Old large calculator single button press 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Old large calculator single button press 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Old large calculator single button press 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Old large calculator single button press_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Paper hole puncher punching paper 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Paper hole puncher punching paper 3_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Paper hole puncher punching paper_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	OFFICE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJOffc_Paper hole puncher single punch 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Paper hole puncher single punch 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Paper hole puncher single punch 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Paper hole puncher single punch_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Self inking stamp press 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Self inking stamp press_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Self inking stamp presses 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Self inking stamp presses_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Sharp calculator press buttons_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Sharp calculator single button press 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Sharp calculator single button press 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Sharp calculator single button press_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler handling 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler handling_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler press and release 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler press and release 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler press and release 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler press and release_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler refill 2_GFXS_MO.wav	0:05	48kHz 24-bit	OBJECTS	OFFICE
OBJOffc_Stapler refill_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	OFFICE
OBJTape_Packing tape pull 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Packing tape pull 3_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Packing tape pull 4_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Packing tape pull_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape dispenser pull and tear 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape dispenser pull and tear 3_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape dispenser pull and tear 4_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape dispenser pull and tear 5_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape dispenser pull and tear_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape pulling a piece of strip 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape pulling a piece of strip 3_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape pulling a piece of strip 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	TAPE
OBJTape_Scotch tape pulling a piece of strip_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	TAPE
OBJWrite_Ballpoint pen underline 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJWrite_Ballpoint pen underline_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Ballpoint pen writing on paper 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Ballpoint pen writing on paper 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Ballpoint pen writing on paper 4_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Ballpoint pen writing on paper 5_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Ballpoint pen writing on paper_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk erasing on a chalkboard 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk erasing on a chalkboard 3_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk erasing on a chalkboard 4_GFXS_MO.wav	0:06	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk erasing on a chalkboard 5_GFXS_MO.wav	0:09	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk erasing on a chalkboard_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick scribble on blackboard 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick scribble on blackboard_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing long 2_GFXS_MO.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing long 3_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing long 4_GFXS_MO.wav	0:10	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing long 5_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing long 6_GFXS_MO.wav	0:06	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing long 7_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing long_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on blackboard 2_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on blackboard 3_GFXS_MO.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on blackboard_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on charcoal board 2_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on charcoal board 3_GFXS_MO.wav	0:11	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing on charcoal board_GFXS_MO.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 5_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short 6_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalk stick writing short_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalkboard erase 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalkboard erase 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJWrite_Chalkboard erase 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalkboard erase 5_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalkboard erase 6_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Chalkboard erase_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Handwriting signature 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Handwriting signature 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Handwriting signature 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Handwriting signature 5_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Handwriting signature_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on cardboard 2_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on cardboard_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on paper long 2_GFXS_MO.wav	0:08	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on paper long 3_GFXS_MO.wav	0:06	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on paper long 4_GFXS_MO.wav	0:09	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on paper long_GFXS_MO.wav	0:09	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on paper short 2_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on paper short 3_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Marker writing on paper short_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office clicking multiple times 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office clicking multiple times 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office clicking multiple times 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office clicking multiple times 5_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office clicking multiple times_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office single click 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office single click 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office single click 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen office single click_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen scribbling on paper 2_GFXS_MO.wav	0:05	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen scribbling on paper_GFXS_MO.wav	0:08	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen scribbling on scrapbook paper 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen scribbling on scrapbook paper_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on canvas 2_GFXS_MO.wav	0:04	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on canvas 3_GFXS_MO.wav	0:07	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on canvas 4_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING

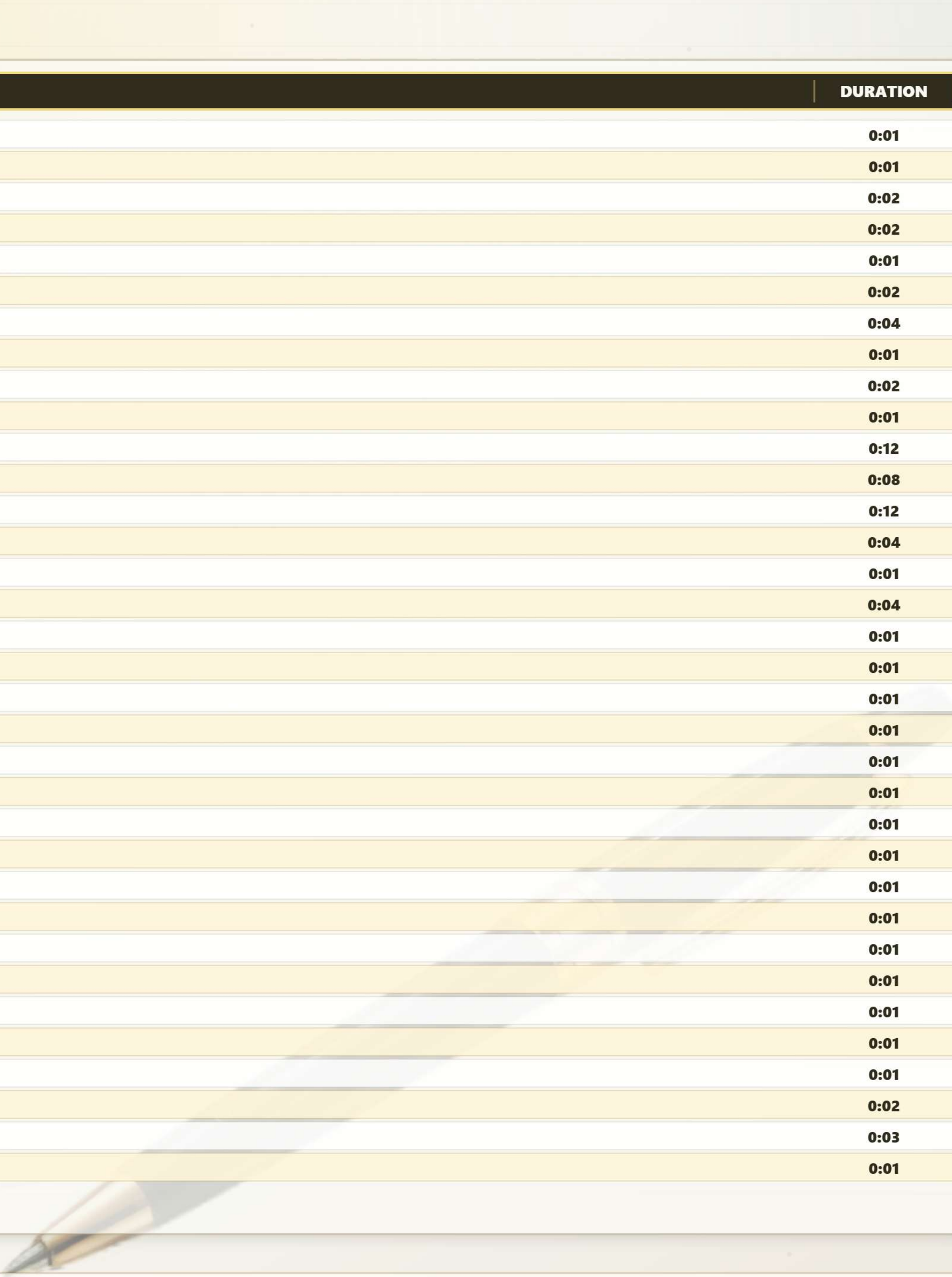


TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJWrite_Pen writing on canvas_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper long 2_GFXS_MO.wav	0:08	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper long 3_GFXS_MO.wav	0:11	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper long 4_GFXS_MO.wav	0:17	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper long 5_GFXS_MO.wav	0:21	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper long 6_GFXS_MO.wav	0:03	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper long_GFXS_MO.wav	0:13	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper short 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper short 3_GFXS_MO.wav	0:08	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pen writing on paper short_GFXS_MO.wav	0:06	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper 3_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper 4_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil scribbling on paper_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil underline on paper 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil underline on paper_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil writing stroke 2_GFXS_MO.wav	0:02	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil writing stroke 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil writing stroke 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Pencil writing stroke_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Scribble signature on paperwork 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Scribble signature on paperwork 3_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Scribble signature on paperwork 4_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Scribble signature on paperwork_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Whiteboard marker cap close_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Whiteboard marker cap open_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Whiteboard marker writing screech 2_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
OBJWrite_Whiteboard marker writing screech_GFXS_MO.wav	0:01	48kHz 24-bit	OBJECTS	WRITING
PAPRFric_Office documents shuffling 2_GFXS_MO.wav	0:12	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Office documents shuffling 3_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Office documents shuffling 4_GFXS_MO.wav	0:08	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Office documents shuffling 5_GFXS_MO.wav	0:07	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Office documents shuffling 6_GFXS_MO.wav	0:13	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Office documents shuffling 7_GFXS_MO.wav	0:07	48kHz 24-bit	PAPER	FRICTION

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRFric_Office documents shuffling_GFXS_MO.wav	0:11	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper fold whoosh 2_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper fold whoosh 3_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper fold whoosh 4_GFXS_MO.wav	0:05	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper fold whoosh_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper folding swish 2_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper folding swish 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper folding swish_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper sheet movements 2_GFXS_MO.wav	0:05	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper sheet movements_GFXS_MO.wav	0:07	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper unfolding 2_GFXS_MO.wav	0:06	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper unfolding 3_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	FRICTION
PAPRFric_Paper unfolding_GFXS_MO.wav	0:04	48kHz 24-bit	PAPER	FRICTION
PAPRHndl_Folding paper short 2_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Folding paper short 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Folding paper short 4_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Folding paper short_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Loop paper handling 2_GFXS_MO.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Loop paper handling 3_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Loop paper handling 4_GFXS_MO.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Loop paper handling 5_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Loop paper handling_GFXS_MO.wav	0:08	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Matt coated paper handling 2_GFXS_MO.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Matt coated paper handling_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Paper movements crinkling 2_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Paper movements crinkling 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Paper movements crinkling 4_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Paper movements crinkling 5_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Paper movements crinkling_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Plastic paper handling 2_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Plastic paper handling_GFXS_MO.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Thin paper handling 2_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Thin paper handling_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndl_Uncoated paper handling 2_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRHndI_Uncoated paper handling 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Uncoated paper handling_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wax paper handling 2_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wax paper handling_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wrapping paper wrapping long 2_GFXS_MO.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wrapping paper wrapping long 3_GFXS_MO.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wrapping paper wrapping long_GFXS_MO.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wrapping paper wrapping short 2_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wrapping paper wrapping short 3_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wrapping paper wrapping short 4_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wrapping paper wrapping short_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRMisc_Newspaper crumple 2_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Newspaper crumple 3_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Newspaper crumple 4_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Newspaper crumple_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper rustling 2_GFXS_MO.wav	0:05	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper rustling 3_GFXS_MO.wav	0:05	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper rustling_GFXS_MO.wav	0:04	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper sheet crumpling 2_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper sheet crumpling 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper sheet crumpling 4_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper sheet crumpling 5_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper sheet crumpling_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Plastic paper rustle 2_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Plastic paper rustle 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Plastic paper rustle 4_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Plastic paper rustle_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Thin paper rustle 2_GFXS_MO.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Thin paper rustle_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRRip_Bond paper tearing 2_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Bond paper tearing 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Bond paper tearing_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper rip 2_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper rip 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRRip_Fast paper rip 4_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper rip 5_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper rip 6_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper rip 7_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper rip_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Slow paper tear 2_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	RIP
PAPRRip_Slow paper tear 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Slow paper tear 4_GFXS_MO.wav	0:02	48kHz 24-bit	PAPER	RIP
PAPRRip_Slow paper tear_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 2_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 3_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 4_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 5_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing_GFXS_MO.wav	0:01	48kHz 24-bit	PAPER	RIP
TOOLHand_Blunt scissors cut thick paper 2_GFXS_MO.wav	0:03	48kHz 24-bit	TOOLS	HAND
TOOLHand_Blunt scissors cut thick paper_GFXS_MO.wav	0:02	48kHz 24-bit	TOOLS	HAND
TOOLHand_Large scissors snip 2_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Large scissors snip 3_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Large scissors snip 4_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Large scissors snip_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Old rusty scissors cut snap 2_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Old rusty scissors cut snap 3_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Old rusty scissors cut snap 4_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Old rusty scissors cut snap_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors blade open and close 2_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors blade open and close 3_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors blade open and close_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cut 2_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cut 3_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cut 4_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cut_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting bond paper 2_GFXS_MO.wav	0:02	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting bond paper_GFXS_MO.wav	0:02	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting carboard 2_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND



TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
TOOLHand_Scissors cutting carboard_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting paper 2_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting paper 3_GFXS_MO.wav	0:02	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting paper 4_GFXS_MO.wav	0:02	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting paper_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting plastic 2_GFXS_MO.wav	0:02	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting plastic_GFXS_MO.wav	0:04	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting wrapping paper 2_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting wrapping paper 3_GFXS_MO.wav	0:02	48kHz 24-bit	TOOLS	HAND
TOOLHand_Scissors cutting wrapping paper_GFXS_MO.wav	0:01	48kHz 24-bit	TOOLS	HAND
UIAlert_Conference call ringtone 2_GFXS_MO.wav	0:12	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Conference call ringtone 3_GFXS_MO.wav	0:08	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Conference call ringtone 4_GFXS_MO.wav	0:12	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Conference call ringtone 5_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Conference call ringtone 6_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Conference call ringtone_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba notification 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba notification 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba notification 4_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba notification 5_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba notification 6_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Marimba notification_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message pop up 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message pop up 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message pop up 4_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message pop up_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Message sent or received_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive twinkle alert 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive twinkle alert 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive twinkle alert 4_GFXS_MO.wav	0:02	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Positive twinkle alert_GFXS_MO.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple alert notification 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIAlert_Simple alert notification 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple alert notification 4_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple alert notification 5_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple alert notification 6_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple alert notification 7_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple alert notification 8_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Simple alert notification_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone email notification 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone email notification 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone email notification 4_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Smartphone email notification_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Video meeting ringtone 2_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Video meeting ringtone 3_GFXS_MO.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Video meeting ringtone 4_GFXS_MO.wav	0:03	48kHz 24-bit	USER INTERFACE	ALERT
UIAlert_Video meeting ringtone_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	ALERT
UIClick_Smartphone texting single letter 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting single letter_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 1 long 2_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 1 long 3_GFXS_MO.wav	0:15	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 1 long_GFXS_MO.wav	0:06	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 1 short 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 1 short 3_GFXS_MO.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 1 short_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 2 long 2_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 2 long 3_GFXS_MO.wav	0:09	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 2 long_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 2 short 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 2 short 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 2 short 4_GFXS_MO.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 3 short 2_GFXS_MO.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 3 short 3_GFXS_MO.wav	0:04	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 3 short 4_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	CLICK
UIClick_Smartphone texting style 3 short_GFXS_MO.wav	0:02	48kHz 24-bit	USER INTERFACE	CLICK
UIGlitch_Computer click error 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIGlitch_Computer click error 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer click error 4_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer click error 5_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer click error 6_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer click error_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer glitchy error 2_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer glitchy error 3_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer glitchy error 4_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer glitchy error 5_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Computer glitchy error_GFXS_MO.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Lost connection error_GFXS_MO.wav	0:03	48kHz 24-bit	USER INTERFACE	GLITCH
WOODFric_Wooden chair small creaks of movement 2_GFXS_MO.wav	0:02	48kHz 24-bit	WOOD	FRICTION
WOODFric_Wooden chair small creaks of movement 3_GFXS_MO.wav	0:04	48kHz 24-bit	WOOD	FRICTION
WOODFric_Wooden chair small creaks of movement 4_GFXS_MO.wav	0:12	48kHz 24-bit	WOOD	FRICTION
WOODFric_Wooden chair small creaks of movement_GFXS_MO.wav	0:05	48kHz 24-bit	WOOD	FRICTION