

GFX SOUNDS STUDIOS

# FUTURISTIC INTERFACES

## SOUND TRACKLIST

ADVANCED SYSTEMS · HUD · UI · DIGITAL SFX



| TITLE                                                  | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|--------------------------------------------------------|----------|--------------|----------------|-----------------|
| COMStatic_Futuristic signal interference 2_GFXS_FI.wav | 0:04     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| COMStatic_Futuristic signal interference 3_GFXS_FI.wav | 0:04     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| COMStatic_Futuristic signal interference 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| COMStatic_Futuristic signal interference 5_GFXS_FI.wav | 0:01     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| COMStatic_Futuristic signal interference 6_GFXS_FI.wav | 0:01     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| COMStatic_Futuristic signal interference 7_GFXS_FI.wav | 0:01     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| COMStatic_Futuristic signal interference 8_GFXS_FI.wav | 0:01     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| COMStatic_Futuristic signal interference_GFXS_FI.wav   | 0:04     | 48kHz 24-bit | COMMUNICATIONS | STATIC          |
| SCIArm_Control room alarm alert_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Control room alarm loop 2_GFXS_FI.wav           | 0:06     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Control room alarm loop 3_GFXS_FI.wav           | 0:07     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Control room alarm loop_GFXS_FI.wav             | 0:06     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Danger alarm loop 2_GFXS_FI.wav                 | 0:05     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Danger alarm loop 3_GFXS_FI.wav                 | 0:02     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Danger alarm loop 4_GFXS_FI.wav                 | 0:06     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Danger alarm loop_GFXS_FI.wav                   | 0:06     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Descending alarm alert_GFXS_FI.wav              | 0:01     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Descending alarm loop_GFXS_FI.wav               | 0:06     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Heavy alarm alert 2_GFXS_FI.wav                 | 0:01     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Heavy alarm alert_GFXS_FI.wav                   | 0:01     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Heavy alarm loop 2_GFXS_FI.wav                  | 0:05     | 48kHz 24-bit | SCIFI          | ALARM           |
| SCIArm_Heavy alarm loop_GFXS_FI.wav                    | 0:07     | 48kHz 24-bit | SCIFI          | ALARM           |

| TITLE                                               | DURATION | FORMAT       | UCS CATEGORY | UCS SUBCATEGORY |
|-----------------------------------------------------|----------|--------------|--------------|-----------------|
| SCIArm_Intruder warning alarm loop 2_GFXS_FI.wav    | 0:10     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Intruder warning alarm loop 3_GFXS_FI.wav    | 0:13     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Intruder warning alarm loop 4_GFXS_FI.wav    | 0:08     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Intruder warning alarm loop_GFXS_FI.wav      | 0:07     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Modulated alarm beep_GFXS_FI.wav             | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Modulated alarm loop_GFXS_FI.wav             | 0:04     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Siren alarm alert 2_GFXS_FI.wav              | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Siren alarm alert_GFXS_FI.wav                | 0:02     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Siren alarm loop 2_GFXS_FI.wav               | 0:05     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Siren alarm loop 3_GFXS_FI.wav               | 0:05     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Siren alarm loop_GFXS_FI.wav                 | 0:08     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System activation alarm loop 2_GFXS_FI.wav   | 0:05     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System activation alarm loop_GFXS_FI.wav     | 0:07     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System activation warning alert_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System alarm alert_GFXS_FI.wav               | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System alarm loop_GFXS_FI.wav                | 0:06     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal 2_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal 3_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal 4_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal 5_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal 6_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal 7_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal 8_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_System warning signal_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Threat warning alarm loop 2_GFXS_FI.wav      | 0:03     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Threat warning alarm loop_GFXS_FI.wav        | 0:04     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Unauthorized access alarm loop 2_GFXS_FI.wav | 0:06     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Unauthorized access alarm loop 3_GFXS_FI.wav | 0:04     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Unauthorized access alarm loop 4_GFXS_FI.wav | 0:06     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Unauthorized access alarm loop_GFXS_FI.wav   | 0:05     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Warning alarm alert 2_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Warning alarm alert_GFXS_FI.wav              | 0:01     | 48kHz 24-bit | SCIFI        | ALARM           |

| TITLE                                        | DURATION | FORMAT       | UCS CATEGORY | UCS SUBCATEGORY |
|----------------------------------------------|----------|--------------|--------------|-----------------|
| SCIArm_Warning alarm loop 2_GFXS_FI.wav      | 0:03     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Warning alarm loop 3_GFXS_FI.wav      | 0:06     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCIArm_Warning alarm loop_GFXS_FI.wav        | 0:06     | 48kHz 24-bit | SCIFI        | ALARM           |
| SCICmpt_Data loading pulse 2_GFXS_FI.wav     | 0:02     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Data loading pulse 3_GFXS_FI.wav     | 0:02     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Data loading pulse 4_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Data loading pulse 5_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Data loading pulse 6_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Data loading pulse_GFXS_FI.wav       | 0:02     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Hud text typing 2_GFXS_FI.wav        | 0:06     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Hud text typing 3_GFXS_FI.wav        | 0:06     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Hud text typing 4_GFXS_FI.wav        | 0:06     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Hud text typing_GFXS_FI.wav          | 0:03     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop 2_GFXS_FI.wav | 0:06     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop 3_GFXS_FI.wav | 0:06     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop 4_GFXS_FI.wav | 0:04     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop 5_GFXS_FI.wav | 0:06     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop 6_GFXS_FI.wav | 0:04     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop 7_GFXS_FI.wav | 0:08     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop 8_GFXS_FI.wav | 0:08     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface loading loop_GFXS_FI.wav   | 0:06     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text reveal 2_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text reveal 3_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text reveal 4_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text reveal 5_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text reveal 6_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text reveal_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text typing 2_GFXS_FI.wav  | 0:02     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text typing 3_GFXS_FI.wav  | 0:02     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text typing 4_GFXS_FI.wav  | 0:04     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text typing 5_GFXS_FI.wav  | 0:04     | 48kHz 24-bit | SCIFI        | COMPUTER        |
| SCICmpt_Interface text typing 6_GFXS_FI.wav  | 0:04     | 48kHz 24-bit | SCIFI        | COMPUTER        |

| TITLE                                           | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|-------------------------------------------------|----------|--------------|----------------|-----------------|
| SCICmpt_Interface text typing 7_GFXS_FI.wav     | 0:02     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Interface text typing 8_GFXS_FI.wav     | 0:03     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Interface text typing_GFXS_FI.wav       | 0:02     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Long text generation 2_GFXS_FI.wav      | 0:09     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Long text generation_GFXS_FI.wav        | 0:18     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Medium text generation 2_GFXS_FI.wav    | 0:06     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Medium text generation 3_GFXS_FI.wav    | 0:08     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Medium text generation_GFXS_FI.wav      | 0:05     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Short text generation 2_GFXS_FI.wav     | 0:04     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Short text generation 3_GFXS_FI.wav     | 0:03     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Short text generation 4_GFXS_FI.wav     | 0:03     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_Short text generation_GFXS_FI.wav       | 0:04     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_System power up 2_GFXS_FI.wav           | 0:02     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_System power up 3_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| SCICmpt_System power up_GFXS_FI.wav             | 0:02     | 48kHz 24-bit | SCIFI          | COMPUTER        |
| UIAlert_Bright notification chime 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Bright notification chime 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Bright notification chime_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Critical system alert 2_GFXS_FI.wav     | 0:04     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Critical system alert 3_GFXS_FI.wav     | 0:06     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Critical system alert 4_GFXS_FI.wav     | 0:03     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Critical system alert 5_GFXS_FI.wav     | 0:04     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Critical system alert 6_GFXS_FI.wav     | 0:05     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Critical system alert_GFXS_FI.wav       | 0:04     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Hud alert tone 2_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Hud alert tone_GFXS_FI.wav              | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Hud error signal 2_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Hud error signal 3_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Hud error signal 4_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Hud error signal 5_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Hud error signal_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface alert signal 2_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |

| TITLE                                              | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|----------------------------------------------------|----------|--------------|----------------|-----------------|
| UIAlert_Interface alert signal 3_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface alert signal 4_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface alert signal 5_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface alert signal 6_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface alert signal 7_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface alert signal 8_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface alert signal_GFXS_Fl.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface damage alert 2_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface damage alert 3_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface damage alert 4_GFXS_Fl.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface damage alert_GFXS_Fl.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert 2_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert 3_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert 4_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert 5_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert 6_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert 7_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert 8_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error alert_GFXS_Fl.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error noise 2_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error noise 3_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error noise 4_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error noise 5_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error noise 6_GFXS_Fl.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface error noise_GFXS_Fl.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface notification chime 2_GFXS_Fl.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface notification chime 3_GFXS_Fl.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface notification chime 4_GFXS_Fl.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface notification chime 5_GFXS_Fl.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface notification chime 6_GFXS_Fl.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Interface notification chime_GFXS_Fl.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Low battery alert 2_GFXS_Fl.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |

| TITLE                                           | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|-------------------------------------------------|----------|--------------|----------------|-----------------|
| UIAlert_Low battery alert 3_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Low battery alert 4_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Low battery alert_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Message notification beep 2_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Message notification beep 3_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Message notification beep_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Retro data error 2_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Retro data error 3_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Retro data error_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 2_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 3_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 4_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 5_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 6_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 7_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 8_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone 9_GFXS_FI.wav         | 0:05     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_System error tone_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Threat warning alert_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Unauthorized access alert 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Unauthorized access alert_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Warning interface alert 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Warning interface alert 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIAlert_Warning interface alert_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | ALERT           |
| UIBeep_Console signal beep 2_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Console signal beep 3_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Console signal beep 4_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Console signal beep_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Data blip signal 2_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Data blip signal 3_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Data blip signal 4_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Data blip signal 5_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |

| TITLE                                             | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|---------------------------------------------------|----------|--------------|----------------|-----------------|
| UIBeep_Data blip signal 6_GFXS_FI.wav             | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Data blip signal 7_GFXS_FI.wav             | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Data blip signal 8_GFXS_FI.wav             | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Data blip signal_GFXS_FI.wav               | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Hud blip accent 2_GFXS_FI.wav              | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Hud blip accent_GFXS_FI.wav                | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Hud menu selection_GFXS_FI.wav             | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone 2_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone 3_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone 4_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone 5_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone 6_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone 7_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone 8_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface blip tone_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep 2_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep 3_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep 4_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep 5_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep 6_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep 7_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep 8_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface data beep_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu beep sequence 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu beep sequence 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu beep sequence_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu confirm beep 2_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu confirm beep 3_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu confirm beep_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu single beep 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu single beep 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_Interface menu single beep_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |

| TITLE                                        | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|----------------------------------------------|----------|--------------|----------------|-----------------|
| UIBeep_System blip accent 2_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_System blip accent 3_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_System blip accent 4_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_System blip accent 5_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_System blip accent 6_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIBeep_System blip accent_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | BEEP            |
| UIClick_Console click pulse 2_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Console click pulse 3_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Console click pulse 4_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Console click pulse_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double console click 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double console click_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click 5_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click 6_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click 7_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click 8_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Double interface click_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hard interface click 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hard interface click 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hard interface click 4_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hard interface click_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button click 2_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button click 3_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button click 4_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button click_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection 4_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection 5_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |

| TITLE                                        | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|----------------------------------------------|----------|--------------|----------------|-----------------|
| UIClick_Hud button selection 6_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection 7_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection 8_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection 9_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Hud button selection_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press 5_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press 6_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press 7_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press 8_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface button press_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse 2_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse 3_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse 4_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse 5_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse 6_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse 7_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse 8_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface click pulse_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click 4_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click 5_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click 6_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click 7_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click 8_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface lock click_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface unlock click 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface unlock click 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface unlock click 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |

| TITLE                                          | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|------------------------------------------------|----------|--------------|----------------|-----------------|
| UIClick_Interface unlock click 5_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface unlock click 6_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface unlock click 7_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface unlock click 8_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Interface unlock click_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Negative interface click 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Negative interface click 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Negative interface click 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Negative interface click_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Positive interface click 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Positive interface click 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Positive interface click 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Positive interface click 5_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Positive interface click_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Security lock click 2_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Security lock click_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Security unlock click 2_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Security unlock click 3_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Security unlock click 4_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Security unlock click_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 2_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 3_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 4_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 5_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 6_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 7_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 8_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap 9_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Sharp interface tap_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface click 2_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface click 3_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface click 4_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |

| TITLE                                        | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|----------------------------------------------|----------|--------------|----------------|-----------------|
| UIClick_Soft interface click_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 2_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 3_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 4_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 5_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 6_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 7_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 8_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap 9_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Soft interface tap_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Triple interface click 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Triple interface click 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Triple interface click 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Triple interface click_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Undo interface click 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Undo interface click 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Undo interface click 4_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIClick_Undo interface click_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | CLICK           |
| UIData_Data processing tone 2_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data processing tone 3_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data processing tone 4_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data processing tone 5_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data processing tone 6_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data processing tone 7_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data processing tone 8_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data processing tone_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data scan burst 2_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data scan burst 3_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data scan burst 4_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data scan burst 5_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data scan burst 6_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data scan burst 7_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |

| TITLE                                         | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|-----------------------------------------------|----------|--------------|----------------|-----------------|
| UIData_Data scan burst 8_GFXS_FI.wav          | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data scan burst_GFXS_FI.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data transfer signal 2_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data transfer signal 3_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Data transfer signal_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream 2_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream 3_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream 4_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream 5_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream 6_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream 7_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream 8_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Digital data stream_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram data search 2_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram data search 3_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram data search 4_GFXS_FI.wav     | 0:06     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram data search 5_GFXS_FI.wav     | 0:06     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram data search 6_GFXS_FI.wav     | 0:06     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram data search_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram scan pulse 2_GFXS_FI.wav      | 0:05     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram scan pulse 3_GFXS_FI.wav      | 0:05     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram scan pulse 4_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram scan pulse 5_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram scan pulse 6_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Hologram scan pulse_GFXS_FI.wav        | 0:04     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Retro data transmission 2_GFXS_FI.wav  | 0:05     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Retro data transmission_GFXS_FI.wav    | 0:04     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Short calculation data 2_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Short calculation data 3_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIData_Short calculation data_GFXS_FI.wav     | 0:02     | 48kHz 24-bit | USER INTERFACE | DATA            |
| UIGlitch_Glitched hologram data 2_GFXS_FI.wav | 0:03     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Glitched hologram data 3_GFXS_FI.wav | 0:03     | 48kHz 24-bit | USER INTERFACE | GLITCH          |

| TITLE                                         | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|-----------------------------------------------|----------|--------------|----------------|-----------------|
| UIGlitch_Glitched hologram data 4_GFXS_FI.wav | 0:05     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Glitched hologram data 5_GFXS_FI.wav | 0:05     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Glitched hologram data 6_GFXS_FI.wav | 0:05     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Glitched hologram data 7_GFXS_FI.wav | 0:05     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Glitched hologram data 8_GFXS_FI.wav | 0:05     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Glitched hologram data_GFXS_FI.wav   | 0:03     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch pulse 2_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch pulse 3_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch pulse 4_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch pulse_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 2_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 3_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 4_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 5_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 6_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 7_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 8_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick 9_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIGlitch_Hologram glitch tick_GFXS_FI.wav     | 0:02     | 48kHz 24-bit | USER INTERFACE | GLITCH          |
| UIMisc_Console hover pulse 2_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Console hover pulse_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud confirm beep 2_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud confirm beep_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent 2_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent 3_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent 4_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent 5_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent 6_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent 7_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent 8_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Hud hover accent_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface confirm tone 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |

| TITLE                                       | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|---------------------------------------------|----------|--------------|----------------|-----------------|
| UIMisc_Interface confirm tone 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface confirm tone 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface confirm tone 5_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface confirm tone 6_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface confirm tone 7_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface confirm tone 8_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface confirm tone_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone 2_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone 3_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone 4_GFXS_FI.wav    | 0:03     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone 5_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone 6_GFXS_FI.wav    | 0:03     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone 7_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone 8_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface fail tone_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone 4_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone 5_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone 6_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone 7_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone 8_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface hover tone_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface reward chime 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface reward chime 3_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface reward chime 4_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface reward chime 5_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface reward chime 6_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface reward chime_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface success tone 2_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface success tone 3_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface success tone 4_GFXS_FI.wav | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |

| TITLE                                          | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|------------------------------------------------|----------|--------------|----------------|-----------------|
| UIMisc_Interface success tone 5_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface success tone 6_GFXS_FI.wav    | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface success tone 7_GFXS_FI.wav    | 0:04     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface success tone 8_GFXS_FI.wav    | 0:04     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Interface success tone_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Positive interface accent 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Positive interface accent 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_Positive interface accent_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal 2_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal 3_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal 4_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal 5_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal 6_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal 7_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal 8_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System confirm signal_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System fail alert 2_GFXS_FI.wav         | 0:03     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System fail alert 3_GFXS_FI.wav         | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System fail alert 4_GFXS_FI.wav         | 0:03     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System fail alert 5_GFXS_FI.wav         | 0:04     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System fail alert 6_GFXS_FI.wav         | 0:03     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System fail alert_GFXS_FI.wav           | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System success chime 2_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System success chime 3_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System success chime 4_GFXS_FI.wav      | 0:01     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System success chime 5_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System success chime 6_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System success chime 7_GFXS_FI.wav      | 0:02     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMisc_System success chime_GFXS_FI.wav        | 0:03     | 48kHz 24-bit | USER INTERFACE | MISC            |
| UIMvmt_Dropdown menu close 2_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu close 3_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu close 4_GFXS_FI.wav       | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |

| TITLE                                           | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|-------------------------------------------------|----------|--------------|----------------|-----------------|
| UIMvmt_Dropdown menu close 5_GFXS_FI.wav        | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu close_GFXS_FI.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu open 2_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu open 3_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu open 4_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu open 5_GFXS_FI.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Dropdown menu open_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Fast menu scroll 2_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Fast menu scroll 3_GFXS_FI.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Fast menu scroll_GFXS_FI.wav             | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram field transition 2_GFXS_FI.wav  | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram field transition_GFXS_FI.wav    | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep 4_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep 5_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep 6_GFXS_FI.wav   | 0:02     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep 7_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep 8_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram interface sweep_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement 2_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement 3_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement 4_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement 5_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement 6_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement 7_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement 8_GFXS_FI.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Hologram screen movement_GFXS_FI.wav     | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Interface transition swipe 2_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Interface transition swipe 3_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Interface transition swipe 4_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Interface transition swipe 5_GFXS_FI.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |

| TITLE                                           | DURATION | FORMAT       | UCS CATEGORY   | UCS SUBCATEGORY |
|-------------------------------------------------|----------|--------------|----------------|-----------------|
| UIMvmt_Interface transition swipe 6_GFXS_Fl.wav | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Interface transition swipe_GFXS_Fl.wav   | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Medium menu scroll 2_GFXS_Fl.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Medium menu scroll 3_GFXS_Fl.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Medium menu scroll 4_GFXS_Fl.wav         | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Medium menu scroll_GFXS_Fl.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Progress bar fill 2_GFXS_Fl.wav          | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Progress bar fill_GFXS_Fl.wav            | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Slow menu scroll 2_GFXS_Fl.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Slow menu scroll 3_GFXS_Fl.wav           | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |
| UIMvmt_Slow menu scroll_GFXS_Fl.wav             | 0:01     | 48kHz 24-bit | USER INTERFACE | MOTION          |