

INTERFACER

FILENAME	DESCRIPTION	Time
ALRMBell_Alarm 03 Cartoon Bell_GAPIRUS_INTF.wav	Funny children's bell, cartoonish and attractive	0:02
ALRMClok_Alarm 08 Clock Awake_GAPIRUS_INTF.wav	Repeating electronic alarm clock, standart signal, awakening	0:11
ALRMElec_Alarm 01 Buzz_GAPIRUS_INTF.wav	Buzzing alarm, Sci-fi signal. Electronic	0:10
ALRMElec_Alarm 02 Squeak 2v_GAPIRUS_INTF.wav	Electronic alarm for dangerous situation, 2 versions	0:18
ALRMElec_Alarm 04 Beep Fast_GAPIRUS_INTF.wav	Fast beeping and buzzing alarm	0:13
ALRMElec_Alarm 05 HF Squeak Fast_GAPIRUS_INTF.wav	Electronic alarm. Fast and high frequency	0:11
ALRMElec_Alarm 07 Start Shutdown 2v_GAPIRUS_INTF.wav	Fast high-frequency alarm. Start and shutdown. 2 versions	0:19
BEEPLofi_Alarm 06 Retro 8 bit_GAPIRUS_INTF.wav	Retro game alarm, 8 bit style	0:05
BEEPLofi_Click 01 Retro Jump 3v_GAPIRUS_INTF.wav	Bouncy sound of 8-bit video game style, retro style. 3 versions	0:03
BEEPLofi_Click 02 Retro Tough_GAPIRUS_INTF.wav	Tough click in retro game style.	0:01
BEEPLofi_Click 03 Retro Choice_GAPIRUS_INTF.wav	Short click for 8-bit video game style. Good for pickup or chosing actions	0:01
BEEPLofi_Click 04 Jump LoFi_GAPIRUS_INTF.wav	Jump-a-like sound for retro video game style. LOFI	0:01
BEEPLofi_Click 05 LoFi Device_GAPIRUS_INTF.wav	LOFI glitchy click of device in retro game	0:01
BEEPLofi_Click 06 Retro Saturated_GAPIRUS_INTF.wav	Saturated 8 bit style click	0:01
BEEPMed_Beep 05 Pulse 60 BPM_GAPIRUS_INTF.wav	Pulsing beeps, 60 bpm, Medical devices	0:12
BEEPMed_Beep 06 Pulse 100 BPM Stop 2v_GAPIRUS_INTF.wav	Intense cardiometer's beeps, 100 bpm and then heart failure	0:23
BEEPTimer_Beep 01 Gadget_GAPIRUS_INTF.wav	Standart beeping sound. Long. Traditional. Pressing on old gadgets	0:01
BEEPTimer_Beep 02 Gadget_GAPIRUS_INTF.wav	Standart beeping sound. Short. Traditional. Pressing on old gadgets	0:01

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BEEPTimer_Beep 03 Gadget_GAPIRUS_INTF.wav	Different old-fashioned beeps. Short and long. 3 versions	0:03
BEEPTimer_Riser 04 Electronic Ticking_GAPIRUS_INTF.wav	Electronic rising ticking sound. Timer	0:13
BEEPTimer_Riser 05 Bomb Alert_GAPIRUS_INTF.wav	Classic electronic rising ticking sound. Time is running out. Bomb timer	0:20
BEEPVeh_Beep 04 Repeating_GAPIRUS_INTF.wav	Repeating beeping sounds	0:10
CMPTDriv_Data 01 Computing_GAPIRUS_INTF.wav	Random beeping sounds of working electronics	0:30
CMPTDriv_Data 02 Trill_GAPIRUS_INTF.wav	Soft trilling electronic sounds	0:10
CMPTDriv_Data 03 Spring Repeating_GAPIRUS_INTF.wav	Long repeating springing data computing	0:30
CMPTDriv_Data 05 Ringing_GAPIRUS_INTF.wav	The ringing, beeping electrics	0:17
CMPTDriv_Data 06 Electricity_GAPIRUS_INTF.wav	Sounds of electricity in the functioning of devices	0:25
CMPTDriv_Data 07 Static_GAPIRUS_INTF.wav	Electrical coding of data with interference or static	0:18
CMPTDriv_Data 09 Chirp_GAPIRUS_INTF.wav	Chirping notifications when the equipment is in operation	0:14
CMPTDriv_Data 10 Click_GAPIRUS_INTF.wav	Bright clicking electronic device	0:04
CMPTDriv_Data 13 Buzz_GAPIRUS_INTF.wav	Insistent buzzing devices	0:22
CMPTDriv_Data 17 Steady_GAPIRUS_INTF.wav	Steady and slow computer operating sounds	0:32
CMPTKey_Data 18 Typing_GAPIRUS_INTF.wav	Clicking electronic data sounds. Reminds typing.	0:34
COMCell_Signal 01 Phone 01_GAPIRUS_INTF.wav	Ringing cell phone sound. Repeating.	0:12
COMCell_Signal 05 Phone 02_GAPIRUS_INTF.wav	Repeating calling phone sound.	0:13
COMTelph_Signal 06 Phone 03 Retro_GAPIRUS_INTF.wav	Ringing cell phone. Repeating. Retro or game feeling.	0:21
DSGNBass_Riser 09 Spaceship Lift Off_GAPIRUS_INTF.wav	The spaceship is about to take off. Beeping in the background. Growing effect	0:11

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DSGNRise_Riser 01 Cartoonish Battery_GAPIRUS_INTF.wav	Cartoonish Increasing in tone and speed sound effect. Charging the battery	0:03
DSGNRise_Riser 02 Clicking_GAPIRUS_INTF.wav	Clicking encreasing sound. Cartoonish.	0:02
DSGNRise_Riser 03 Data Typing_GAPIRUS_INTF.wav	More and more data is coming in. Electronic typing is getting faster and faster	0:04
DSGNRise_Riser 06 Retro_GAPIRUS_INTF.wav	Retro videogame rising effect	0:02
DSGNRise_Riser 07 Mechanic_GAPIRUS_INTF.wav	Mechanical-electrical increasing sound effect	0:06
DSGNRise_Riser 08 Recovery_GAPIRUS_INTF.wav	The information is typed up quickly. Energy recovery	0:03
DSGNTonl_Error 21 Tinnitus 01_GAPIRUS_INTF.wav	Tingle sound. contusion, tinnitus	0:20
DSGNTonl_Error 22 Tinnitus 02_GAPIRUS_INTF.wav	Tingle sound. contusion, tinnitus	0:05
ELECZap_HUD 02 Charging_GAPIRUS_INTF.wav	Charging inface sound. Rising energy	0:03
MECHRTch_Trill 01 Electronic Mech Switch On 2v_GAPIRUS_INTF.wav	Short clicking trills with an electronic sound at the beginning. Switching on the mechanism.	0:02
MECHRTch_Trill 05 Metallic Data 3v_GAPIRUS_INTF.wav	A tinkling metallic rustle. Data incoming. 3 versions	0:04
UIAlert_Click 07 Failure_GAPIRUS_INTF.wav	A gurgling electronic click. Wrong action feeling	0:01
UIAlert_Click 08 Attention_GAPIRUS_INTF.wav	Cricket electronic click. Vibrant. Calling attention	0:02
UIAlert_Click 09 Success_GAPIRUS_INTF.wav	Bright response click. Success feeling	0:01
UIAlert_Click 21 Abort_GAPIRUS_INTF.wav	Electronic click. Abort action	0:01
UIAlert_Click 25 Wrong_GAPIRUS_INTF.wav	Electronic click with feeling of wrong action	0:02
UIAlert_Error 01 Retro_GAPIRUS_INTF.wav	The short sound of the failure response bug. Retro video game feel.	0:01
UIAlert_Error 02 Abrupt_GAPIRUS_INTF.wav	Abrupt and dry notification sound about wrong action	0:01
UIAlert_Error 03 Traditional_GAPIRUS_INTF.wav	Synthy melodic failure sound. Soft. Traditional	0:02

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UIAlert_Error 04 Bouncy_GAPIRUS_INTF.wav	Bright and bouncy alert sound	0:02
UIAlert_Error 05 Warning_GAPIRUS_INTF.wav	A stern and serious sound alerting the user to the necessary attention	0:02
UIAlert_Error 06 Sharp_GAPIRUS_INTF.wav	Sharp synthy notification about wrong action	0:02
UIAlert_Error 07 Alarm_GAPIRUS_INTF.wav	Alarm sound to notify the required care of the user	0:02
UIAlert_Error 08 Soft_GAPIRUS_INTF.wav	Soft and fast error notification	0:01
UIAlert_Error 09 Attention_GAPIRUS_INTF.wav	A short sound like an alarm. Requires the user's attention.	0:01
UIAlert_Error 10 Strict_GAPIRUS_INTF.wav	Strict land powerful low-frequency tearing synthetic sound. Something did not go right.	0:01
UIAlert_Error 11 Dull_GAPIRUS_INTF.wav	Dull notification of wrong result	0:01
UIAlert_Error 12 Lofi_GAPIRUS_INTF.wav	Wrong action sound. Lofi and 8 bit feel	0:01
UIAlert_Error 13 Critical_GAPIRUS_INTF.wav	Critical error sound	0:02
UIAlert_Error 14 Incorrect_GAPIRUS_INTF.wav	Warning of incorrect actions with an audio alert	0:01
UIAlert_Error 15 Fail_GAPIRUS_INTF.wav	Message about an failed process or the result of a past action	0:02
UIAlert_Error 16 Serious_GAPIRUS_INTF.wav	Sound of a serious mistake	0:02
UIAlert_Error 17 Game_GAPIRUS_INTF.wav	Funny bouncy error notification. For games or cartoons	0:01
UIAlert_Error 18 Vast 2v_GAPIRUS_INTF.wav	Alert notification on a big, vast interface. 2 versions (wet, dry)	0:05
UIAlert_Error 19 Multiple_GAPIRUS_INTF.wav	Multiple interface bugs and glitches	0:06
UIAlert_Error 20 Access Denied_GAPIRUS_INTF.wav	Access denial sound	0:02
UIAlert_HUD 08 Notifications 4v_GAPIRUS_INTF.wav	Beeping notifications of user interface. 4 versions	0:10
UIAlert_HUD 11 Alert 2v_GAPIRUS_INTF.wav	Big screen or HUD notification. Attention. Operating. Loading information. Wet, dry	0:06

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UIAlert_HUD 13 Loading 2v_GAPIRUS_INTF.wav	Running a load on an electronic interface or device. An alert requiring attention. 2 versions, wet, dry	0:09
UIAlert_HUD 15 Crucial Process_GAPIRUS_INTF.wav	An important task is being performed. A warning tone sounds.	0:09
UIAlert_Interface 06 Message Waiting For Responce_GAPIRUS_INTF.wav	A new message comes in, action is required. The device is waiting for a response	0:02
UIAlert_Message 01 Glassy Synth_GAPIRUS_INTF.wav	A short notification of a new message. Glassy synthetic sound	0:01
UIAlert_Message 02 Crunching_GAPIRUS_INTF.wav	Crunching synthy notification. Warning or error message	0:01
UIAlert_Message 03 Cuckoo Access Denied_GAPIRUS_INTF.wav	Synthy cuckoo-type notification sound. Cancel or acces denied.	0:01
UIAlert_Message 04 Retro Cartoonish 2v_GAPIRUS_INTF.wav	Retro type alert. 8-bit. Bright, optimistic. Cartoon feeling. 2 versions	0:03
UIAlert_Message 05 UI Response 2v_GAPIRUS_INTF.wav	Humming HUD response, notification. 2 versions	0:03
UIAlert_Message 06 Short Affirmative_GAPIRUS_INTF.wav	Short message sound. Reverby click. Positive response	0:02
UIAlert_Message 07 HUD Clicky_GAPIRUS_INTF.wav	Synthy cricket-like electronic click or notification sound. HUD's action response.	0:01
UIAlert_Message 08 Distorted_GAPIRUS_INTF.wav	Distorted warning message. Error alert.	0:02
UIAlert_Message 09 Cricket Cuckoo_GAPIRUS_INTF.wav	Light notification with synthesized sounds of cricket and cuckoo.	0:03
UIAlert_Message 10 Worried_GAPIRUS_INTF.wav	Worried synthesized message sound	0:03
UIAlert_Message 11 Soft Synthy Bell_GAPIRUS_INTF.wav	Light synthesized bell-like sound of the message	0:03
UIAlert_Message 12 Jumpy Click_GAPIRUS_INTF.wav	Jumpy clicky message notification. Wet feeling.	0:02
UIAlert_Message 13 Coin_GAPIRUS_INTF.wav	Notification reminding sound of synthesized coin. Long tail	0:04
UIAlert_Message 14 Retro Game_GAPIRUS_INTF.wav	Long, melodic 8-bit beeping. Retro videogame notification, win.	0:01
UIAlert_Message 15 Failure 8 bit_GAPIRUS_INTF.wav	Melodic retro game sound. 8-bit. Failure	0:01
UIAlert_Message 16 Tiny Bell_GAPIRUS_INTF.wav	Tiny message notification with sound of coin or cartoonish bell. Long tail	0:04

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UIAlert_Message 17 Pure Melodic_GAPIRUS_INTF.wav	Clean notification. Glassy and pure	0:04
UIAlert_Shutdown 01_GAPIRUS_INTF.wav	UI error malfunctions and shuts down abruptly	0:02
UIAlert_Shutdown 02_GAPIRUS_INTF.wav	Electronic device failure	0:02
UIAlert_Shutdown 05 Long Turn Off_GAPIRUS_INTF.wav	Long no-return operation with an error and turning off the device	0:11
UIAlert_Shutdown 06 Slow_GAPIRUS_INTF.wav	Slow shutdown of electronics due to incorrect operation	0:14
UIAlert_Shutdown 07_GAPIRUS_INTF.wav	Quick termination of the electronics with crackling	0:03
UIAlert_Warning 01 Toy Alarm_GAPIRUS_INTF.wav	Funny warning signal. Toy alarm	0:01
UIAlert_Warning 02 Error_GAPIRUS_INTF.wav	Short warning tone in the digital interface. Error sound.	0:02
UIAlert_Warning 03 Sharp Danger 2v_GAPIRUS_INTF.wav	A sharp signal of a wrong action. Warning of danger. 2 versions	0:02
UIAlert_Warning 04 Anxiety_GAPIRUS_INTF.wav	An alarming sound. The attention of the user is required. Anxiety. Problem detected	0:01
UIAlert_Warning 05 Wrong_GAPIRUS_INTF.wav	Traditional error sound. Signal of wrong answer or action.	0:01
UIAlert_Warning 06 Abrupt Retro_GAPIRUS_INTF.wav	Abrupt distorted signal for increased attention to the situation. Retro, 8-bit feeling	0:01
UIAlert_Warning 07 Whistle 2v_GAPIRUS_INTF.wav	Whistling and beeping warning sound. 2 versions, wet, dry	0:06
UIAlert_Warning 08 Glitchy Riser_GAPIRUS_INTF.wav	Short glitchy rising warning tone	0:03
UIBeep_Beep 07 UI Trill_GAPIRUS_INTF.wav	Bright trilling beep for user interface	0:02
UIBeep_HUD 09 Beeps 9v_GAPIRUS_INTF.wav	Beeping elements of an electronic screen or device. High frequency. 9 versions	0:10
UIClick_Click 10 Bubble_GAPIRUS_INTF.wav	A gurgling, watery click with an electronic sound	0:02
UIClick_Click 11 Soft HF 2v_GAPIRUS_INTF.wav	Soft, inconspicuous click with a high-frequency sound	0:03
UIClick_Click 12 Ricochet 3v_GAPIRUS_INTF.wav	Flashy ricochet-like click. 3 versions	0:03

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UIClick_Click 13 Glitchy_GAPIRUS_INTF.wav	Electronic click with a glitch or error	0:01
UIClick_Click 14 Cuckoo 2v_GAPIRUS_INTF.wav	Click with a cuckoo response sound. 2 versions	0:01
UIClick_Click 15 Buzz_GAPIRUS_INTF.wav	Buzzing high voltage click	0:01
UIClick_Click 16 Crisp Buzz 2v_GAPIRUS_INTF.wav	Crisp click sound with buzzing response. 2 versions	0:02
UIClick_Click 17 Vibrating 2v_GAPIRUS_INTF.wav	Electronic vibrating click. 2 versions	0:02
UIClick_Click 18 Rise_GAPIRUS_INTF.wav	Double-click electronic click and rise-effect	0:02
UIClick_Click 19 Cancel_GAPIRUS_INTF.wav	Sharp electronic click with a feeling of error response and cancellation of the action	0:01
UIClick_Click 20 Mechanical_GAPIRUS_INTF.wav	Mechanical click with electronic response	0:01
UIClick_Click 22 Crackle_GAPIRUS_INTF.wav	Crackling electronic click	0:01
UIClick_Click 23 Chirpy 3v_GAPIRUS_INTF.wav	User Interface chirpy clicks. 3 versions	0:03
UIClick_Click 24 Strict 3v_GAPIRUS_INTF.wav	Strict dry clicks. 3 versions	0:04
UIClick_Click 26 Bright 4v_GAPIRUS_INTF.wav	Clicks with bright electronic responses. 4 versions	0:03
UIClick_HUD 04 Button 3v_GAPIRUS_INTF.wav	Electronic button pressing. Interface interface clicks with success response. 3 versions	0:04
UIClick_HUD 19 Switch Data_GAPIRUS_INTF.wav	Switching the electronic device on and off, followed by a variety of information.	0:05
UIData_Data 04 Morse like Coding_GAPIRUS_INTF.wav	Beeping data computing. Morse-like coding	0:16
UIData_Data 08 Processing_GAPIRUS_INTF.wav	The unit processes a large amount of data	0:10
UIData_Data 11 Ticking_GAPIRUS_INTF.wav	Continuous ticking signals from operating electronic equipment	0:06
UIData_Data 12 Smooth_GAPIRUS_INTF.wav	Smooth, shimmering and flowing electronic sounds	0:10
UIData_Data 14 Springy_GAPIRUS_INTF.wav	Springy electronic response	0:10

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UIData_Data 15 Implicit_GAPIRUS_INTF.wav	Springy soft and implicit electronic data sounds	0:19
UIData_Data 16 Shimmer_GAPIRUS_INTF.wav	Shimmering data sounds	0:21
UIData_Data 19 Soft Trill_GAPIRUS_INTF.wav	Switching on of soft ticking and trilling electronic sounds	0:06
UIData_Data 20 Wave 2v_GAPIRUS_INTF.wav	Wavy electronic sounds. 2 versions	0:08
UIData_HUD 10 Code_GAPIRUS_INTF.wav	The data on the screen is being computed. The device operates and makes squeaking noises.	0:12
UIData_HUD 14 Incoming Message_GAPIRUS_INTF.wav	Information appears on the screen and the user is notified about it. Incoming message.	0:06
UIData_HUD 16 Routine_GAPIRUS_INTF.wav	Routine beeping process of an electronic device or interface. Loading information.	0:18
UIData_HUD 18 Massive Calculations 2v_GAPIRUS_INTF.wav	The process of calculating, programming or processing an amount of data by an electronic device. Massive calculations, codings.. Uploading. 2 versions, wet, dry.	1:07
UIData_Interface 01 Reveal_GAPIRUS_INTF.wav	Quickly appearing information on the electronic screen. New data incoming.	0:03
UIData_Interface 02 Mixed Info_GAPIRUS_INTF.wav	The device receives different types of information. Mixed messages from different sources.	0:05
UIData_Interface 08 Data Abort_GAPIRUS_INTF.wav	The device started to receive new data and shut down	0:04
UIData_Interface 11 Successful Result_GAPIRUS_INTF.wav	The interface examines the incoming information and displays a message about the successful result	0:04
UIData_Interface 12 New Data Examine_GAPIRUS_INTF.wav	The interface turned on, calculated the new data and gradually shut down	0:04
UIData_Trill 02 Squelchy Cartoon_GAPIRUS_INTF.wav	Squelchy crackling mechanim. Cartoon battery charging	0:02
UIData_Trill 03 Beeping_GAPIRUS_INTF.wav	Fast beeping trill. Cartoon riddle. Data	0:04
UIData_Trill 04 Steady Beep_GAPIRUS_INTF.wav	Electronic trill. The electronic machine works and rattles along at a steady pace.	0:09
UIData_Trill 06 Digital Typing 4v_GAPIRUS_INTF.wav	Digital letters. Coding. Message typing. 4 versions	0:05
UIGlitch_Glitch 01 Bad Contact_GAPIRUS_INTF.wav	Signal transmission with a bad contact	0:12
UIGlitch_Glitch 02 Robot broken speech_GAPIRUS_INTF.wav	The device glitches, works with an error, producing a lot of random beeping sounds. Retro, 8 bit feeling. Robot short circuit and broken speech	0:20

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UIGlitch_Glitch 03 Short 8v_GAPIRUS_INTF.wav	Set of short random glitches. 8 versions	0:12
UIGlitch_Glitch 04 Defective Inteference_GAPIRUS_INTF.wav	Defective equipment makes random noises and interference	0:12
UIGlitch_Glitch 05 Low Charge_GAPIRUS_INTF.wav	The interface starts to malfunction due to low battery power	0:12
UIGlitch_Glitch 06 Interface Bugs_GAPIRUS_INTF.wav	Electronic interface bugs, glitches and crashes	0:10
UIGlitch_Glitch 07 Transmission Problem_GAPIRUS_INTF.wav	Radio program with poor voice quality. A robot tries to speak with a broken voice box.	0:22
UIGlitch_Shutdown 03_GAPIRUS_INTF.wav	Electronics start to glitch and eventually fail	0:09
UIGlitch_Shutdown 04 Retro_GAPIRUS_INTF.wav	Device failure in a retro style game, 8 bit	0:02
UIGlitch_Shutdown 08 HF_GAPIRUS_INTF.wav	User interface generates an error and shuts down. High frequency sounds.	0:05
UIGlitch_Shutdown 09 Long HF_GAPIRUS_INTF.wav	User interface glitches and switches off for a long time	0:08
UIMvmt_04 Interaction Success 2v_GAPIRUS_INTF.wav	Message from the device about successful completion of work. Wet, dry	0:06
UIMvmt_HUD 01 Short 2v_GAPIRUS_INTF.wav	Short interactions with electronic interface. 2 versions	0:03
UIMvmt_HUD 03 Swipe_GAPIRUS_INTF.wav	HUD smooth swipe. High frequency	0:02
UIMvmt_HUD 05 Trill Downlift 3v_GAPIRUS_INTF.wav	Trilling electronic sounds. 3 variants. Discharge. Downlifting.	0:04
UIMvmt_HUD 06 Retro 4v_GAPIRUS_INTF.wav	Retro interface beeps and trills. 4 versions	0:06
UIMvmt_HUD 07 LoFi 8v_GAPIRUS_INTF.wav	Lofi electronic interface sounds. 8 versions	0:04
UIMvmt_HUD 12 Action 2v_GAPIRUS_INTF.wav	Operating the electronic interface. Moving elements. Interactions. 2 versions/ Wet, dry	0:07
UIMvmt_HUD 17 Responses 5v_GAPIRUS_INTF.wav	Interface responses to user actions. 5 versions.	0:08
UIMvmt_Impact 01 Important Action_GAPIRUS_INTF.wav	Abrupt electronic impact from a digital device. An important action was performed. The main task is completed. Closing the main interface window	0:02
UIMvmt_Impact 02 Power Button_GAPIRUS_INTF.wav	Powerful electronic signal. Pressing an important button	0:03

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UIMvmt_Impact 03 Strong Event 3v_GAPIRUS_INTF.wav	Strong low-frequency impacts for important events, alerts, switching on the interface. 3 versions	0:06
UIMvmt_Impact 04 Deep Punch_GAPIRUS_INTF.wav	Tough deep low-frequency electronic punch	0:03
UIMvmt_Impact 05 Low Buzz_GAPIRUS_INTF.wav	Buzzing low-frequency impact with rising pitch	0:02
UIMvmt_Impact 06 Shock Wave Punch_GAPIRUS_INTF.wav	Powerful electrical crash with the sound of exploding wires. Bang. Shock wave.	0:07
UIMvmt_Interaction 01 Short Data 2v_GAPIRUS_INTF.wav	Interface responses with short data appearing to user's interaction. 2 versions, wet, dry	0:06
UIMvmt_Interaction 02 Classic Tweet 2v_GAPIRUS_INTF.wav	Classic tweeting button press on HUD screen. Wet, dry	0:06
UIMvmt_Interaction 03 Cancel 2v_GAPIRUS_INTF.wav	Pressing the cancel button on the electronic screen. Wet, dry	0:07
UIMvmt_Interaction 05 Short Data Reveal 2v_GAPIRUS_INTF.wav	Short data revealing sound. Interface's notification of new data appearing. Electronic button press. 2 versions, wet, dry	0:06
UIMvmt_Interaction 06 Attention 2v_GAPIRUS_INTF.wav	Attention alert. Chirping sound of pressing the electronic screen. Notification. Wet, dry	0:06
UIMvmt_Interaction 07 Incorrect 2v_GAPIRUS_INTF.wav	The electronic screen responds with an error after an incorrect action. Wet, dry	0:07
UIMvmt_Interaction 08 Switching Off 2v_GAPIRUS_INTF.wav	Big screen switching off. The information on the electronic screen appears and disappears. Wet, dry	0:12
UIMvmt_Interaction 09 Delete_GAPIRUS_INTF.wav	Pressing on delete button. Information is available. The HUD is disabled.	0:05
UIMvmt_Interaction 10 Soft Chirp 2v_GAPIRUS_INTF.wav	Soft electric chirping button pushing. Wet, dry	0:06
UIMvmt_Interaction 11 Press HUD 2v_GAPIRUS_INTF.wav	Pressing the button on the hud screen and revealing the information. Wet, dry	0:05
UIMvmt_Interaction 12 Turn Off 2v_GAPIRUS_INTF.wav	The message is displayed on the screen of the electronic device. HUD turning off. Wet, dry	0:06
UIMvmt_Interaction 13 Sharp Press_GAPIRUS_INTF.wav	Action on an electronic device with a sharp short beep and a tweeting response from the device.	0:06
UIMvmt_Interaction 14 Encrypted_GAPIRUS_INTF.wav	The HUD window opens and encrypted information comes in	0:05
UIMvmt_Interface 03 Press Release_GAPIRUS_INTF.wav	Pressing the electronic button, receiving data and releasing the button.	0:04
UIMvmt_Interface 04 Unwanted Message_GAPIRUS_INTF.wav	The interface reveals a message after which it is turned off	0:02

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UIMvmt_Interface 05 Cancel Receive_GAPIRUS_INTF.wav	Notification when important data arrives and disconnecting the device. Cancelling the receive of data	0:04
UIMvmt_Interface 07 Touch Response_GAPIRUS_INTF.wav	Touching the electronic screen with an immediate response from the device	0:02
UIMvmt_Interface 09 Waving Data_GAPIRUS_INTF.wav	Expanding the electronic window and clicking on it. Chirping wave of data.	0:04
UIMvmt_Interface 10 Need Another Action_GAPIRUS_INTF.wav	The user selected the wrong answer on the interface. A message came back informing of the necessary actions to be taken.	0:04
UIMvmt_Whoosh 01 Electronic Doppler_GAPIRUS_INTF.wav	Electronic HUD swipe. Doppler Effect	0:01
UIMvmt_Whoosh 02 Tiny Swipe_GAPIRUS_INTF.wav	User interface swipe. Electronic motion fluid	0:01
UIMvmt_Whoosh 03 Beep Swipe_GAPIRUS_INTF.wav	Beeping electronic motion sound	0:01
UIMvmt_Whoosh 04 Whizzing 2v_GAPIRUS_INTF.wav	Electronic data is quickly whizzing by. 2 versions	0:02
UIMvmt_Whoosh 05 Long_GAPIRUS_INTF.wav	Long high-frequency motion sound on a large electronic interface	0:01
UIMvmt_Whoosh 06 Digital Hum 3v_GAPIRUS_INTF.wav	Humming digital noise. Large amounts of numerical information are loaded on the interface	0:12
UIMvmt_Whoosh 07 Digital Swoosh_GAPIRUS_INTF.wav	The digital mechanism swooshes past with a whistle	0:02
UIMvmt_Whoosh 08 Smooth Touch 3v_GAPIRUS_INTF.wav	Smooth melodic digital motion. HUD touches. 3 versions	0:06
UIMvmt_Whoosh 09 Futuristic Device Doppler_GAPIRUS_INTF.wav	Futuristic device in motion with doppler effect	0:02
UIMvmt_Whoosh 10 Future Vehicle_GAPIRUS_INTF.wav	The sound of an electronic mechanism whizzing by. The transport of the future flew by. Massive data in motion	0:02
VEHSim_Signal 02 Firetruck 2v_GAPIRUS_INTF.wav	Synthesized fire truck signal. Siren. 2 versions - dry and wet.	0:28
VEHSim_Signal 03 Police Slow 2v_GAPIRUS_INTF.wav	Police car sirens. 2 versions - dry and wet.	1:01
VEHSim_Signal 04 Police Fast 6v_GAPIRUS_INTF.wav	Police car sirens with different legths. 6 versions - 3 dry and 3 wet.	0:39