

Master of Dreams

Avian Interface: The Complete Bird-Based UI Collection

Technical Specification | Standard: UCS v8.2 | Total Files: 116

Folder: 01_Interaction_Clicks_and_Taps

#	Filename	Duration	Samplerate	Bit	Channels
1	UIClick_Bio_Double_Click.wav	1.837 s	48 kHz	24-bit	Stereo
2	UIClick_Bird_High_Priority_Pop.wav	1.456 s	48 kHz	24-bit	Stereo
3	UIClick_Bird_Micro_Interaction.wav	0.841 s	48 kHz	24-bit	Stereo
4	UIClick_Bird_Rubber_Click.wav	1.126 s	48 kHz	24-bit	Stereo
5	UIClick_Bird_Seesaw_Click.wav	1.006 s	48 kHz	24-bit	Stereo
6	UIClick_Bird_Shutter_Click.wav	1.131 s	48 kHz	24-bit	Stereo
7	UIClick_Bird_Squeak_Tap.wav	0.760 s	48 kHz	24-bit	Stereo
8	UIClick_Bird_Toy_Pop.wav	1.175 s	48 kHz	24-bit	Stereo
9	UIClick_Bird_Triple_Whistle_Pop.wav	1.257 s	48 kHz	24-bit	Stereo
10	UIClick_Forest_Bird_Double_Tap.wav	1.176 s	48 kHz	24-bit	Stereo
11	UIClick_Forest_Bird_Pop.wav	1.525 s	48 kHz	24-bit	Stereo
12	UIClick_Forest_Bird_Tick.wav	1.528 s	48 kHz	24-bit	Stereo
13	UIClick_Forest_Bird_Triple_Tap.wav	1.705 s	48 kHz	24-bit	Stereo
14	UIClick_Nature_Double_Tap.wav	1.005 s	48 kHz	24-bit	Stereo
15	UIClick_Rapid_Bird_Burst.wav	0.930 s	48 kHz	24-bit	Stereo
16	UIClick_Rapid_Forest_Multi-Tap.wav	0.921 s	48 kHz	24-bit	Stereo
17	UIClick_Rhythmic_Progress_Tap.wav	0.907 s	48 kHz	24-bit	Stereo
18	UIClick_Small_Bird_Tap.wav	1.179 s	48 kHz	24-bit	Stereo
19	UIClick_Spring_Interaction_Pop.wav	1.070 s	48 kHz	24-bit	Stereo
20	UIClick_Tiny_Bird_Click.wav	1.401 s	48 kHz	24-bit	Stereo
21	UIClick_Triple_Nature_Sequence.wav	1.502 s	48 kHz	24-bit	Stereo
22	UIClick_Wild_Bird_Idea_Pop.wav	1.273 s	48 kHz	24-bit	Stereo

Folder: 02_Notifications_and_Alerts

#	Filename	Duration	Samplerate	Bit	Channels
23	UIAlert_Bird_Action_Response.wav	0.899 s	48 kHz	24-bit	Stereo
24	UIAlert_Bird_Important_Notice.wav	1.349 s	48 kHz	24-bit	Stereo
25	UIAlert_Bird_Power_Up_Whistle.wav	1.811 s	48 kHz	24-bit	Stereo
26	UIAlert_Bird_Query_Answer.wav	1.372 s	48 kHz	24-bit	Stereo
27	UIAlert_Bird_Whistle_Chime.wav	1.100 s	48 kHz	24-bit	Stereo
28	UIAlert_Forest_Bird_Info.wav	1.790 s	48 kHz	24-bit	Stereo

29	UIAlert_High_Crystal_Ping.wav	1.976 s	48 kHz	24-bit	Stereo
30	UIAlert_Nature_Attention_Whistle.wav	1.197 s	48 kHz	24-bit	Stereo
31	UIAlert_Nature_Bird_Call.wav	1.725 s	48 kHz	24-bit	Stereo
32	UIAlert_Nature_Question_Hint.wav	1.105 s	48 kHz	24-bit	Stereo
33	UIAlert_Sky_High_Notification.wav	0.903 s	48 kHz	24-bit	Stereo
34	UIAlert_Woodland_Bio_Ping.wav	2.637 s	48 kHz	24-bit	Stereo
35	UIAlert_Woodland_Hint.wav	1.471 s	48 kHz	24-bit	Stereo
36	UIAlert_Woodland_Smart_Query.wav	0.624 s	48 kHz	24-bit	Stereo

Folder: 03_Navigation_and_Motion

#	Filename	Duration	Samplerate	Bit	Channels
37	UIMvmt_Bird_Slide_Down.wav	1.084 s	48 kHz	24-bit	Stereo
38	UIMvmt_Deep_Forest_Tweet.wav	2.320 s	48 kHz	24-bit	Stereo
39	UIMvmt_Forest_Bird_Close_Down.wav	2.195 s	48 kHz	24-bit	Stereo
40	UIMvmt_Forest_Bird_Song.wav	2.402 s	48 kHz	24-bit	Stereo
41	UIMvmt_Forest_Bird_Sparkle.wav	2.219 s	48 kHz	24-bit	Stereo
42	UIMvmt_Forest_Minimize_Slide.wav	1.036 s	48 kHz	24-bit	Stereo
43	UIMvmt_Mellow_Nature_Drop.wav	1.157 s	48 kHz	24-bit	Stereo
44	UIMvmt_Success_Nature_Lift.wav	1.081 s	48 kHz	24-bit	Stereo
45	UIMvmt_Wild_Bird_Spark.wav	3.140 s	48 kHz	24-bit	Stereo
46	UIMvmt_Woodland_Lyric.wav	2.187 s	48 kHz	24-bit	Stereo
47	UIMvmt_Woodland_Smart_Message.wav	2.203 s	48 kHz	24-bit	Stereo

Folder: 04_Success_and_Achievements

#	Filename	Duration	Samplerate	Bit	Channels
48	UIAlert_Bio_Active_Confirmation.wav	0.965 s	48 kHz	24-bit	Stereo
49	UIAlert_Bird_Task_Confirmed.wav	1.132 s	48 kHz	24-bit	Stereo
50	UIAlert_Forest_Action_Done.wav	1.190 s	48 kHz	24-bit	Stereo
51	UIAlert_Forest_Bird_Chime.wav	2.500 s	48 kHz	24-bit	Stereo
52	UIAlert_Forest_Bird_Phrase.wav	1.613 s	48 kHz	24-bit	Stereo
53	UIAlert_Forest_Bird_Search_Done.wav	0.820 s	48 kHz	24-bit	Stereo
54	UIAlert_Forest_Bird_Success.wav	1.812 s	48 kHz	24-bit	Stereo
55	UIAlert_Forest_Bird_Trill.wav	1.813 s	48 kHz	24-bit	Stereo
56	UIAlert_Forest_Bird_Verse.wav	2.459 s	48 kHz	24-bit	Stereo
57	UIAlert_Gentle_Wood_Trill.wav	1.138 s	48 kHz	24-bit	Stereo
58	UIAlert_Green_Forest_Chime.wav	2.454 s	48 kHz	24-bit	Stereo
59	UIAlert_Nature_Twin_Chirp.wav	0.540 s	48 kHz	24-bit	Stereo
60	UIAlert_Premium_Eco_Flourish.wav	1.217 s	48 kHz	24-bit	Stereo

61	UIAlert_Skyward_Startup_Tune.wav	1.106 s	48 kHz	24-bit	Stereo
62	UIAlert_Success_Nature_Tweet.wav	2.335 s	48 kHz	24-bit	Stereo
63	UIAlert_Wild_Bird_Greeting.wav	3.134 s	48 kHz	24-bit	Stereo
64	UIAlert_Woodland_Greeting.wav	2.313 s	48 kHz	24-bit	Stereo
65	UIAlert_Zen_Morning_Chime.wav	1.224 s	48 kHz	24-bit	Stereo

Folder: 05_Negative_and_Errors

#	Filename	Duration	Samplerate	Bit	Channels
66	UIAlert_Advanced_Forest_Alert.wav	1.228 s	48 kHz	24-bit	Stereo
67	UIAlert_Bio_Bird_Shutdown.wav	1.427 s	48 kHz	24-bit	Stereo
68	UIAlert_Bird_Dialog_Logic.wav	1.418 s	48 kHz	24-bit	Stereo
69	UIAlert_Bird_Exclamation_Alert.wav	1.548 s	48 kHz	24-bit	Stereo
70	UIAlert_Bird_Playful_Alert.wav	1.382 s	48 kHz	24-bit	Stereo
71	UIAlert_Bright_Twin_Alert.wav	0.929 s	48 kHz	24-bit	Stereo
72	UIAlert_Eco_Access_Denied.wav	1.066 s	48 kHz	24-bit	Stereo
73	UIAlert_Eco_Error_Buzz.wav	1.038 s	48 kHz	24-bit	Stereo
74	UIAlert_Eco_System_Shutdown.wav	1.593 s	48 kHz	24-bit	Stereo
75	UIAlert_Forest_Bird_Accent.wav	1.762 s	48 kHz	24-bit	Stereo
76	UIAlert_Forest_Bird_Alert.wav	1.717 s	48 kHz	24-bit	Stereo
77	UIAlert_Forest_Bird_Story_Alert.wav	2.198 s	48 kHz	24-bit	Stereo
78	UIAlert_Nature_Hey_Alert.wav	1.121 s	48 kHz	24-bit	Stereo

Folder: 06_Special_and_Texture_Accents

#	Filename	Duration	Samplerate	Bit	Channels
79	UIMisc_Bird_Feedback.wav	1.263 s	48 kHz	24-bit	Stereo
80	UIMisc_Cuckoo_One.wav	1.423 s	48 kHz	24-bit	Stereo
81	UIMisc_Data_Sync_Stream.wav	1.301 s	48 kHz	24-bit	Stereo
82	UIMisc_Forest_Bird_Logic.wav	1.668 s	48 kHz	24-bit	Stereo
83	UIMisc_Forest_Bird_Refresh.wav	1.901 s	48 kHz	24-bit	Stereo
84	UIMisc_Forest_Bird_Warble.wav	2.642 s	48 kHz	24-bit	Stereo
85	UIMisc_Forest_Progress_Warble.wav	1.225 s	48 kHz	24-bit	Stereo
86	UIMisc_Friendly_Messenger_Duo.wav	0.922 s	48 kHz	24-bit	Stereo
87	UIMisc_High_Minimalist_Note.wav	1.261 s	48 kHz	24-bit	Stereo
88	UIMisc_Organic_Processing_Loop.wav	1.010 s	48 kHz	24-bit	Stereo
89	UIMisc_Smart_Bio_Rise.wav	1.225 s	48 kHz	24-bit	Stereo
90	UIMisc_Soft_Forest_Mystery.wav	0.769 s	48 kHz	24-bit	Stereo
91	UIMisc_Spring_Refresh_Gurgle.wav	1.469 s	48 kHz	24-bit	Stereo
92	UIMisc_Woodland_Data_Answer.wav	1.313 s	48 kHz	24-bit	Stereo

93	UIMisc_Woodland_Decision_Tip.wav	1.289 s	48 kHz	24-bit	Stereo
94	UIMisc_Woodland_Soft_Tweet.wav	1.565 s	48 kHz	24-bit	Stereo
95	UIMisc_Woodland_Warble.wav	2.440 s	48 kHz	24-bit	Stereo

Folder: 07_Uncategorized_Birds

#	Filename	Duration	Samplerate	Bit	Channels
96	UIMisc_Bio_Activation_Duo.wav	1.010 s	48 kHz	24-bit	Stereo
97	UIMisc_Bird_Search_Found.wav	1.765 s	48 kHz	24-bit	Stereo
98	UIMisc_Bright_Nature_Sparkle.wav	1.396 s	48 kHz	24-bit	Stereo
99	UIMisc_Forest_Bird_Chromatic.wav	1.244 s	48 kHz	24-bit	Stereo
100	UIMisc_Forest_Bird_Creak_Open.wav	1.407 s	48 kHz	24-bit	Stereo
101	UIMisc_Forest_Bird_Glow.wav	1.447 s	48 kHz	24-bit	Stereo
102	UIMisc_Forest_Bird_OK.wav	1.859 s	48 kHz	24-bit	Stereo
103	UIMisc_Forest_Bird_Signature.wav	1.081 s	48 kHz	24-bit	Stereo
104	UIMisc_Forest_Close_Gesture.wav	1.470 s	48 kHz	24-bit	Stereo
105	UIMisc_Forest_Selection_Hit.wav	1.045 s	48 kHz	24-bit	Stereo
106	UIMisc_Harmonic_Bird_Rise.wav	0.993 s	48 kHz	24-bit	Stereo
107	UIMisc_Nature_Close_Down.wav	1.308 s	48 kHz	24-bit	Stereo
108	UIMisc_Nature_Rising_Step.wav	1.178 s	48 kHz	24-bit	Stereo
109	UIMisc_Precise_Bio_Trigger.wav	1.468 s	48 kHz	24-bit	Stereo
110	UIMisc_Smart_Nature_Doorbell.wav	1.209 s	48 kHz	24-bit	Stereo
111	UIMisc_Soft_Bird_Hit.wav	1.003 s	48 kHz	24-bit	Stereo
112	UIMisc_Wild_Bird_Flare.wav	1.557 s	48 kHz	24-bit	Stereo
113	UIMisc_Wood_Bird_Status.wav	1.826 s	48 kHz	24-bit	Stereo
114	UIMisc_Woodland_Curious_Note.wav	1.591 s	48 kHz	24-bit	Stereo
115	UIMisc_Woodland_Data_Climb.wav	1.113 s	48 kHz	24-bit	Stereo
116	UIMisc_Woodland_Graceful_Note_.wav	1.848 s	48 kHz	24-bit	Stereo