

DKToneworks.com - Kitchen Action

Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Blender					
DKT_KIA_Blender_Cover_opening_closing_no_power.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Blender_Cover_opening_closing_power.wav	16bit	48000Hz	2	00:00:12	WAVE
DKT_KIA_Blender_Interior_Turn_On_run_off.wav	16bit	48000Hz	2	00:00:11	WAVE
DKT_KIA_Blender_Knob.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Blender_Running_Fast.wav	16bit	48000Hz	2	00:00:15	WAVE
DKT_KIA_Blender_Running_Interior_Slow_Med_Fast.wav	16bit	48000Hz	2	00:00:36	WAVE
DKT_KIA_Blender_Running_medium.wav	16bit	48000Hz	2	00:00:16	WAVE
DKT_KIA_Blender_Running_Very_Slow.wav	16bit	48000Hz	2	00:00:05	WAVE
DKT_KIA_Blender_Spoon_Shaking.wav	16bit	48000Hz	2	00:00:22	WAVE
DKT_KIA_Blender_Top_Cover.wav	16bit	48000Hz	2	00:00:02	WAVE
DKT_KIA_Blender_Turn_On.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Blender_Turn_On_run_off.wav	16bit	48000Hz	2	00:00:05	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Coffee Machine					
DKT_KIA_Coffee_Machine_Drip_Tray_On_Off.wav	16bit	48000Hz	2	00:00:12	WAVE
DKT_KIA_Coffee_Machine_Flushing.wav	16bit	48000Hz	2	00:00:09	WAVE
DKT_KIA_Coffee_Machine_Flushing_In_Cup.wav	16bit	48000Hz	2	00:00:09	WAVE
DKT_KIA_Coffee_Machine_Making_Coffee.wav	16bit	48000Hz	2	00:00:45	WAVE
DKT_KIA_Coffee_Machine_Open_Close.wav	16bit	48000Hz	2	00:00:12	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Cutlery					
DKT_KIA_Brush_small_rubber_hitting_brushing.wav	16bit	48000Hz	2	00:00:26	WAVE
DKT_KIA_Cream_syringe_metal.wav	16bit	48000Hz	2	00:00:30	WAVE
DKT_KIA_Fork_metal_big_hand_loose.wav	16bit	48000Hz	2	00:00:11	WAVE
DKT_KIA_Fork_metal_big_hand_squeezing_multiple.wav	16bit	48000Hz	2	00:00:18	WAVE
DKT_KIA_Fork_metal_big_scraping_hitting.wav	16bit	48000Hz	2	00:00:49	WAVE
DKT_KIA_Fork_metal_small_hand_loose.wav	16bit	48000Hz	2	00:00:08	WAVE
DKT_KIA_Fork_metal_small_hand_squeezing_multiple.wav	16bit	48000Hz	2	00:00:15	WAVE
DKT_KIA_Fork_metal_small_scraping.wav	16bit	48000Hz	2	00:00:27	WAVE
DKT_KIA_Garlic_press_rattle_hit_open_close.wav	16bit	48000Hz	2	00:00:35	WAVE
DKT_KIA_Knife_blade_protection_holster_pull_stuck.wav	16bit	48000Hz	2	00:00:56	WAVE
DKT_KIA_Knife_metal_big_cutting_edge_scraping.wav	16bit	48000Hz	2	00:00:17	WAVE
DKT_KIA_Knife_metal_big_hand_squeezing.wav	16bit	48000Hz	2	00:00:27	WAVE
DKT_KIA_Knife_metal_big_scraping_hitting.wav	16bit	48000Hz	2	00:00:40	WAVE
DKT_KIA_Knife_metal_big_squeaking.wav	16bit	48000Hz	2	00:00:09	WAVE
DKT_KIA_Pizza_cutter_roll_hit_scrape.wav	16bit	48000Hz	2	00:00:12	WAVE

DKT_KIA_Pizza_cutter_scraping.wav	16bit	48000Hz	2	00:00:09	WAVE
DKT_KIA_Pizza_cutter_shake_hard.wav	16bit	48000Hz	2	00:00:06	WAVE
DKT_KIA_Pizza_cutter_shake_soft_short.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Pizza_cutter_spinning_3.wav	16bit	48000Hz	2	00:00:12	WAVE
DKT_KIA_Pizza_cutter_spinning_long_single.wav	16bit	48000Hz	2	00:00:06	WAVE
DKT_KIA_Spoon_metal_big_hand_loose.wav	16bit	48000Hz	2	00:00:05	WAVE
DKT_KIA_Spoon_metal_big_hand_squeezing_multiple.wav	16bit	48000Hz	2	00:00:17	WAVE
DKT_KIA_Spoon_metal_big_scraping.wav	16bit	48000Hz	2	00:00:35	WAVE
DKT_KIA_Spoon_metal_small_hand_loose.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Spoon_metal_small_hand_squeezing_hard_multiple.wav	16bit	48000Hz	2	00:00:10	WAVE
DKT_KIA_Spoon_metal_small_hand_squeezing_multiple.wav	16bit	48000Hz	2	00:00:20	WAVE
DKT_KIA_Spoon_metal_small_scraping.wav	16bit	48000Hz	2	00:00:28	WAVE
DKT_KIA_Spoon_porcelain_small_hand_squeezing_multiple.wav	16bit	48000Hz	2	00:00:32	WAVE
DKT_KIA_Spoon_porcelain_small_hitting.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Spoon_porcelain_small_scraping.wav	16bit	48000Hz	2	00:00:24	WAVE
DKT_KIA_Take_from_drawer_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Take_from_drawer_2.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Take_from_drawer_3.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Take_from_drawer_4.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Take_from_drawer_5.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Take_from_drawer_6.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Take_from_drawer_7.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Take_from_drawer_8.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Tea_strainer_small_scratching.wav	16bit	48000Hz	2	00:00:35	WAVE
DKT_KIA_Throw_in_drawer_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Throw_in_drawer_2.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Throw_in_drawer_3.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Throw_in_drawer_4.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Throw_in_drawer_5.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Throw_in_drawer_6.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Throw_in_drawer_7.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Throw_in_drawer_8.wav	16bit	48000Hz	2	00:00:01	WAVE

Filename	Bit Deapth	Sample Rate	Channels	Duration	Audiofiletype
Dishwasher					
DKT_KIA_Dishwasher_Dishsoap_Pop_Open_During_Wash.wav	16bit	48000Hz	2	00:00:24	WAVE
DKT_KIA_Dishwasher_Dishsoap_Pouring.wav	16bit	48000Hz	2	00:00:18	WAVE
DKT_KIA_Dishwasher_Dishsoap_Tray_Open_Close_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Dishwasher_Dishsoap_Tray_Open_Close_2.wav	16bit	48000Hz	2	00:00:02	WAVE
DKT_KIA_Dishwasher_Dishsoap_Tray_Open_Close_3_Snap.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Dishwasher_Drawer_In.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Dishwasher_Drawer_Out.wav	16bit	48000Hz	2	00:00:01	WAVE

DKT_KIA_Dishwasher_Drawer_Out_1.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Dishwasher_Fronthood_Open_Close_Multi.wav	16bit	48000Hz	2	00:00:25	WAVE
DKT_KIA_Dishwasher_Generic_Door_Flap.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Dishwasher_Program_Start.wav	16bit	48000Hz	2	00:00:04	WAVE
DKT_KIA_Dishwasher_Washing_Close_Behind.wav	16bit	48000Hz	2	00:00:50	WAVE
DKT_KIA_Dishwasher_Washing_Loop.wav	16bit	48000Hz	2	00:01:32	WAVE
DKT_KIA_Dishwasher_Washing_Loop_Rythm.wav	16bit	48000Hz	2	00:01:58	WAVE
DKT_KIA_Dishwasher_Washing_Loop_Slow.wav	16bit	48000Hz	2	00:01:53	WAVE
DKT_KIA_Dishwasher_Washing_Loop_Starting.wav	16bit	48000Hz	2	00:00:44	WAVE
DKT_KIA_Dishwasher_Washing_Loop_Water.wav	16bit	48000Hz	2	00:00:11	WAVE
DKT_KIA_Dishwasher_Washing_Release_Water.wav	16bit	48000Hz	2	00:00:36	WAVE
DKT_KIA_Dishwasher_Washing_Swirl_Water.wav	16bit	48000Hz	2	00:00:08	WAVE
Filename	Bit Deapth	Sample Rate	Channels	Duration	Audiofiletype
Extractor Hood					
DKT_KIA_Extractor_Hood_Buttons.wav	16bit	48000Hz	2	00:00:15	WAVE
DKT_KIA_Extractor_Hood_Open_Close_1.wav	16bit	48000Hz	2	00:00:19	WAVE
DKT_KIA_Extractor_Hood_Open_Close_Loose.wav	16bit	48000Hz	2	00:00:15	WAVE
DKT_KIA_Extractor_Hood_Running_fast_interior.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Extractor_Hood_Running_slow_med_fast_close_off.wav	16bit	48000Hz	2	00:00:48	WAVE
DKT_KIA_Extractor_Hood_Shaking.wav	16bit	48000Hz	2	00:00:04	WAVE
Filename	Bit Deapth	Sample Rate	Channels	Duration	Audiofiletype
Fridge					
DKT_KIA_Backside_generator_noisy.wav	16bit	48000Hz	2	00:00:17	WAVE
DKT_KIA_Door_Close_harsh_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Door_Close_light_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Door_Close_light_2.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Door_Open_fast_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Door_Open_light_1.wav	16bit	48000Hz	2	00:00:02	WAVE
DKT_KIA_Door_Open_light_bottles_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Door_Shake_Bottles_1.wav	16bit	48000Hz	2	00:00:01	WAVE
Filename	Bit Deapth	Sample Rate	Channels	Duration	Audiofiletype
Furniture					
DKT_KIA_Cabinet_Door_Open_Close.wav	16bit	48000Hz	2	00:00:08	WAVE
DKT_KIA_Cabinet_Door_Open_Close_2.wav	16bit	48000Hz	2	00:00:09	WAVE
DKT_KIA_Cabinet_Door_Open_Close_3.wav	16bit	48000Hz	2	00:00:08	WAVE
DKT_KIA_Cabinet_Door_Open_Close_Hitting.wav	16bit	48000Hz	2	00:00:11	WAVE
DKT_KIA_Drawer_below_open_close.wav	16bit	48000Hz	2	00:00:10	WAVE
DKT_KIA_Drawer_bottles_open_close.wav	16bit	48000Hz	2	00:00:13	WAVE
DKT_KIA_Drawer_slight_grind_open_close.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Drawer_up_open_close.wav	16bit	48000Hz	2	00:00:15	WAVE
Filename	Bit Deapth	Sample Rate	Channels	Duration	Audiofiletype

Hand Mixer					
DKT_KIA_Hand_Mixer_Button.wav	16bit	48000Hz	2	00:00:02	WAVE
DKT_KIA_Hand_Mixer_Shaking.wav	16bit	48000Hz	2	00:00:06	WAVE
DKT_KIA_Hand_Mixer_Start_Run_long_Stop.wav	16bit	48000Hz	2	00:00:20	WAVE
DKT_KIA_Hand_Mixer_Start_Run_Stop.wav	16bit	48000Hz	2	00:00:04	WAVE
DKT_KIA_Hand_Mixer_Switches.wav	16bit	48000Hz	2	00:00:18	WAVE
DKT_KIA_Hand_Mixer_TurboStart_Stop.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Hand_Mixer_TurboStart_Stop_2.wav	16bit	48000Hz	2	00:00:12	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Microwave					
DKT_KIA_Microwave_Door_Open_Close.wav	16bit	48000Hz	2	00:00:16	WAVE
DKT_KIA_Microwave_On_Off.wav	16bit	48000Hz	2	00:00:24	WAVE
DKT_KIA_Microwave_On_Off_Short.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Microwave_PeepPeepPeep.wav	16bit	48000Hz	2	00:00:04	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Milk Frother					
DKT_KIA_Milk_frother_button.wav	16bit	48000Hz	2	00:00:08	WAVE
DKT_KIA_Milk_frother_running_fast_loop.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Milk_frother_running_hitting_something_loop.wav	16bit	48000Hz	2	00:00:16	WAVE
DKT_KIA_Milk_frother_running_out_of_battery.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Milk_frother_running_slow_loop.wav	16bit	48000Hz	2	00:00:05	WAVE
DKT_KIA_Milk_frother_running_very_fast.wav	16bit	48000Hz	2	00:00:06	WAVE
DKT_KIA_Milk_frother_running_very_slow_loop.wav	16bit	48000Hz	2	00:00:16	WAVE
DKT_KIA_Milk_frother_running_very_slow_stopping_loop.wav	16bit	48000Hz	2	00:00:12	WAVE
DKT_KIA_Milk_frother_running_worn_out.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Milk_frother_running_worn_out_fast.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Milk_frother_shaking.wav	16bit	48000Hz	2	00:00:07	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Soda Maker					
DKT_KIA_Soda_Maker_Cover_Close_Lock.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Soda_Maker_Cover_Close_Lock_Unlock_Open.wav	16bit	48000Hz	2	00:00:09	WAVE
DKT_KIA_Soda_Maker_Cover_Open.wav	16bit	48000Hz	2	00:00:04	WAVE
DKT_KIA_Soda_Maker_Cover_Open_Full_Bottle.wav	16bit	48000Hz	2	00:00:05	WAVE
DKT_KIA_Soda_Maker_Pressure.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Soda_Maker_Release_Pressure.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Soda_Maker_Steam_Bottle_Until_Valve.wav	16bit	48000Hz	2	00:00:04	WAVE
DKT_KIA_Soda_Maker_Steam_Bottle_Valve_Screech.wav	16bit	48000Hz	2	00:00:02	WAVE
DKT_KIA_Soda_Maker_Steam_Bottle_Valve_Screech_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Soda_Maker_Steam_No_Bottle_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Soda_Maker_Steam_No_Bottle_2.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Soda_Maker_Steam_No_Bottle_3.wav	16bit	48000Hz	2	00:00:01	WAVE

DKT_KIA_Soda_Maker_Steam_No_Bottle_4.wav	16bit	48000Hz	2	00:00:01	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Stove					
DKT_KIA_Induction_Stove_FullPower.wav	16bit	48000Hz	2	00:00:13	WAVE
DKT_KIA_Induction_Stove_Pod_Cook_Closed.wav	16bit	48000Hz	2	00:00:20	WAVE
DKT_KIA_Induction_Stove_Pod_Cook_Open.wav	16bit	48000Hz	2	00:00:14	WAVE
DKT_KIA_Induction_Stove_Pod_Cook_Open_Close.wav	16bit	48000Hz	2	00:00:10	WAVE
DKT_KIA_Induction_Stove_Pod_Zip.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Induction_Stove_Power.wav	16bit	48000Hz	2	00:00:06	WAVE
DKT_KIA_Induction_Stove_PowerStart_Stop.wav	16bit	48000Hz	2	00:00:14	WAVE
DKT_KIA_Induction_Stove_Roast_Meat.wav	16bit	48000Hz	2	00:02:28	WAVE
DKT_KIA_Induction_Stove_Stop_Cooking.wav	16bit	48000Hz	2	00:00:05	WAVE
DKT_KIA_Induction_Stove_Switch_On.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Induction_Stove_Vaporize_Water.wav	16bit	48000Hz	2	00:00:39	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Thermos					
DKT_KIA_Thermos_open_close_seal.wav	16bit	48000Hz	2	00:00:16	WAVE
DKT_KIA_Thermos_open_close_seal_clicker.wav	16bit	48000Hz	2	00:00:28	WAVE
DKT_KIA_Thermos_open_close_seal_loose_metal.wav	16bit	48000Hz	2	00:00:08	WAVE
DKT_KIA_Thermos_open_close_top_cup.wav	16bit	48000Hz	2	00:00:02	WAVE
DKT_KIA_Thermos_open_close_top_cup_multi.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Thermos_open_close_top_cup_screwing.wav	16bit	48000Hz	2	00:00:14	WAVE
DKT_KIA_Thermos_seal_screwing.wav	16bit	48000Hz	2	00:00:16	WAVE
DKT_KIA_Thermos_shaking_plastic_seal.wav	16bit	48000Hz	2	00:00:12	WAVE
DKT_KIA_Thermos_shaking_seal.wav	16bit	48000Hz	2	00:00:03	WAVE
DKT_KIA_Thermos_shaking_seal_loose.wav	16bit	48000Hz	2	00:00:03	WAVE
Filename	Bit Depth	Sample Rate	Channels	Duration	Audiofiletype
Toaster					
DKT_KIA_Toaster_Buttons.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Toaster_Down_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Toaster_Down_2.wav	16bit	48000Hz	2	00:00:02	WAVE
DKT_KIA_Toaster_Down_3.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Toaster_Drawer_Breadcrumbs.wav	16bit	48000Hz	2	00:00:07	WAVE
DKT_KIA_Toaster_Running.wav	16bit	48000Hz	2	00:00:05	WAVE
DKT_KIA_Toaster_Top_Cover_Deploy.wav	16bit	48000Hz	2	00:00:12	WAVE
DKT_KIA_Toaster_Up_1.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Toaster_Up_2.wav	16bit	48000Hz	2	00:00:01	WAVE
DKT_KIA_Toaster_Up_3.wav	16bit	48000Hz	2	00:00:01	WAVE