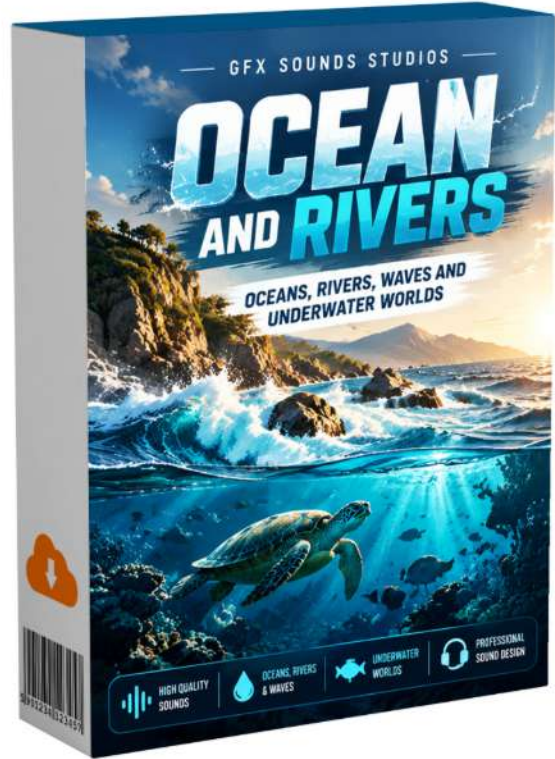




GFX SOUNDS STUDIOS

OCEAN AND RIVERS

SOUND TRACKLIST

Oceans, Rivers, Waves and Underwater Worlds

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AMBFarm_Farm pond ducks ambience 2_GFXS_OAR.wav	0:39	44kHz 16-bit	AMBIENCE	FARM
AMBFarm_Farm pond ducks ambience 3_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	FARM
AMBFarm_Farm pond ducks ambience_GFXS_OAR.wav	0:39	44kHz 16-bit	AMBIENCE	FARM
AMBForst_Fast forest river birds_GFXS_OAR.wav	1:01	44kHz 16-bit	AMBIENCE	FOREST
AMBForst_Forest river birds ambience 2_GFXS_OAR.wav	2:24	44kHz 16-bit	AMBIENCE	FOREST
AMBForst_Forest river birds ambience 3_GFXS_OAR.wav	1:19	44kHz 16-bit	AMBIENCE	FOREST
AMBForst_Forest river birds ambience_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	FOREST
AMBForst_Forest river birds rain_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	FOREST
AMBForst_River forest campfire crackle_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	FOREST
AMBLake_Lakefront park people crickets_GFXS_OAR.wav	0:40	44kHz 16-bit	AMBIENCE	LAKESIDE
AMBMisc_Open sea calm ambience_GFXS_OAR.wav	0:39	44kHz 16-bit	AMBIENCE	MISC
AMBMisc_Open sea wind waves 2_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	MISC
AMBMisc_Open sea wind waves_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	MISC
AMBMisc_Strong sea wind waves 2_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	MISC
AMBMisc_Strong sea wind waves 3_GFXS_OAR.wav	0:39	44kHz 16-bit	AMBIENCE	MISC
AMBMisc_Strong sea wind waves_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	MISC
AMBNaut_Cargo port industrial ambience 2_GFXS_OAR.wav	1:32	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Cargo port industrial ambience 3_GFXS_OAR.wav	1:35	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Cargo port industrial ambience_GFXS_OAR.wav	1:31	44kHz 16-bit	AMBIENCE	NAUTICAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AMBNaut_Crashing waves pier ambience 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Crashing waves pier ambience 3_GFXS_OAR.wav	1:09	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Crashing waves pier ambience_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Harbor sea ambience 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Harbor sea ambience 3_GFXS_OAR.wav	2:05	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Harbor sea ambience_GFXS_OAR.wav	2:24	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Harbor seaside ambience 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Harbor seaside ambience 3_GFXS_OAR.wav	2:05	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Harbor seaside ambience_GFXS_OAR.wav	2:24	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Ocean storm from ship 2_GFXS_OAR.wav	2:21	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Ocean storm from ship_GFXS_OAR.wav	1:21	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Ocean storm ship ambience 2_GFXS_OAR.wav	2:21	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Ocean storm ship ambience_GFXS_OAR.wav	1:21	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Ocean waves hitting pier 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Ocean waves hitting pier 3_GFXS_OAR.wav	1:09	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Ocean waves hitting pier_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Sea beach port ambience_GFXS_OAR.wav	1:01	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Sea distant ship engine 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Sea distant ship engine 3_GFXS_OAR.wav	2:23	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Sea distant ship engine_GFXS_OAR.wav	2:18	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Sea distant ships ambience 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Sea distant ships ambience 3_GFXS_OAR.wav	2:23	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Sea distant ships ambience_GFXS_OAR.wav	2:18	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Shipyard waterfront ambience 2_GFXS_OAR.wav	1:30	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Shipyard waterfront ambience 3_GFXS_OAR.wav	1:34	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBNaut_Shipyard waterfront ambience_GFXS_OAR.wav	2:16	44kHz 16-bit	AMBIENCE	NAUTICAL
AMBPark_Park pond ducks water_GFXS_OAR.wav	0:40	44kHz 16-bit	AMBIENCE	PARK
AMBRurl_Close calm river flow_GFXS_OAR.wav	2:02	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_Gentle calm river flow 2_GFXS_OAR.wav	2:03	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_Gentle calm river flow_GFXS_OAR.wav	0:51	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_Heavy rain distant river_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	RURAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AMBRurl_River creek waterfall birds 2_GFXS_OAR.wav	0:50	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_River creek waterfall birds 3_GFXS_OAR.wav	2:04	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_River creek waterfall birds_GFXS_OAR.wav	0:26	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_River light wind birdsong 2_GFXS_OAR.wav	0:42	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_River light wind birdsong 3_GFXS_OAR.wav	1:03	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_River light wind birdsong_GFXS_OAR.wav	1:43	44kHz 16-bit	AMBIENCE	RURAL
AMBRurl_Strong stony river flow_GFXS_OAR.wav	1:32	44kHz 16-bit	AMBIENCE	RURAL
AMBSea_Beach breaking waves ambience_GFXS_OAR.wav	1:43	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach cove family ambience_GFXS_OAR.wav	2:24	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach families waves ambience_GFXS_OAR.wav	1:57	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach resort boats ambience_GFXS_OAR.wav	1:34	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach resort boats seagulls_GFXS_OAR.wav	1:16	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach resort people ambience_GFXS_OAR.wav	2:59	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach traffic seagulls birds_GFXS_OAR.wav	2:57	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach waves kids voices_GFXS_OAR.wav	0:57	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beach waves light rain_GFXS_OAR.wav	2:21	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beachside campfire ambience 2_GFXS_OAR.wav	1:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Beachside campfire ambience_GFXS_OAR.wav	1:30	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Breaking waves seagulls crowd_GFXS_OAR.wav	1:18	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Close quiet beach waves_GFXS_OAR.wav	1:19	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Coastal campfire ambience 2_GFXS_OAR.wav	2:10	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Coastal campfire ambience_GFXS_OAR.wav	2:17	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Daytime beach resort ambience_GFXS_OAR.wav	1:52	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Distant beach children voices_GFXS_OAR.wav	1:35	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Distant beach waves ambience_GFXS_OAR.wav	1:13	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Gentle ocean shore waves 2_GFXS_OAR.wav	0:39	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Gentle ocean shore waves_GFXS_OAR.wav	0:39	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Gentle ocean waves chatter 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Gentle ocean waves chatter_GFXS_OAR.wav	1:34	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Island beach seashore ambience_GFXS_OAR.wav	0:50	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Large beach waves families_GFXS_OAR.wav	0:53	44kHz 16-bit	AMBIENCE	SEASIDE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AMBSea_Mid distance beach waves_GFXS_OAR.wav	1:14	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Morning calm beach waves_GFXS_OAR.wav	1:42	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean beach ambience_GFXS_OAR.wav	1:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean beach big waves_GFXS_OAR.wav	0:50	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean beach waves ambience 2_GFXS_OAR.wav	2:25	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean beach waves ambience 3_GFXS_OAR.wav	2:20	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean beach waves ambience_GFXS_OAR.wav	2:25	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean breeze seagulls ambience 2_GFXS_OAR.wav	2:56	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean breeze seagulls ambience 3_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean breeze seagulls ambience_GFXS_OAR.wav	1:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean waves gently crashing_GFXS_OAR.wav	2:26	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean waves people chatter 2_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean waves people chatter_GFXS_OAR.wav	1:34	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean wind seagulls ambience 2_GFXS_OAR.wav	1:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Ocean wind seagulls ambience_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Powerful crashing ocean waves 2_GFXS_OAR.wav	0:39	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Powerful crashing ocean waves 3_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Powerful crashing ocean waves_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Quiet lapping beach waves_GFXS_OAR.wav	1:00	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Sea breeze seagulls ambience 2_GFXS_OAR.wav	2:56	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Sea breeze seagulls ambience_GFXS_OAR.wav	1:41	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Seaside playground sea waves 2_GFXS_OAR.wav	0:29	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Seaside playground sea waves_GFXS_OAR.wav	0:29	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Shore crashing water ambience_GFXS_OAR.wav	0:55	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Small quiet sea waves_GFXS_OAR.wav	1:48	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Soft ocean shore waves 2_GFXS_OAR.wav	2:26	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Soft ocean shore waves_GFXS_OAR.wav	0:38	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Strong sandy beach waves_GFXS_OAR.wav	1:18	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Summer beach family waves_GFXS_OAR.wav	3:05	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Summer beach people ambience_GFXS_OAR.wav	3:13	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Summer crashing ocean waves_GFXS_OAR.wav	2:31	44kHz 16-bit	AMBIENCE	SEASIDE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AMBSea_Summer ocean waves kids_GFXS_OAR.wav	1:41	44kHz 16-bit	AMBIENCE	SEASIDE
AMBSea_Windy beach people ambience_GFXS_OAR.wav	2:20	44kHz 16-bit	AMBIENCE	SEASIDE
AMBUdwtr_Deep ocean underwater ambience 2_GFXS_OAR.wav	1:09	44kHz 16-bit	AMBIENCE	UNDERWATER
AMBUdwtr_Deep ocean underwater ambience 3_GFXS_OAR.wav	1:38	44kHz 16-bit	AMBIENCE	UNDERWATER
AMBUdwtr_Deep ocean underwater ambience_GFXS_OAR.wav	2:01	44kHz 16-bit	AMBIENCE	UNDERWATER
AMBUdwtr_Deep underwater atmosphere 2_GFXS_OAR.wav	1:15	44kHz 16-bit	AMBIENCE	UNDERWATER
AMBUdwtr_Deep underwater atmosphere_GFXS_OAR.wav	1:38	44kHz 16-bit	AMBIENCE	UNDERWATER
AMBUdwtr_Underwater ocean atmosphere 2_GFXS_OAR.wav	1:09	44kHz 16-bit	AMBIENCE	UNDERWATER
AMBUdwtr_Underwater ocean atmosphere_GFXS_OAR.wav	2:01	44kHz 16-bit	AMBIENCE	UNDERWATER