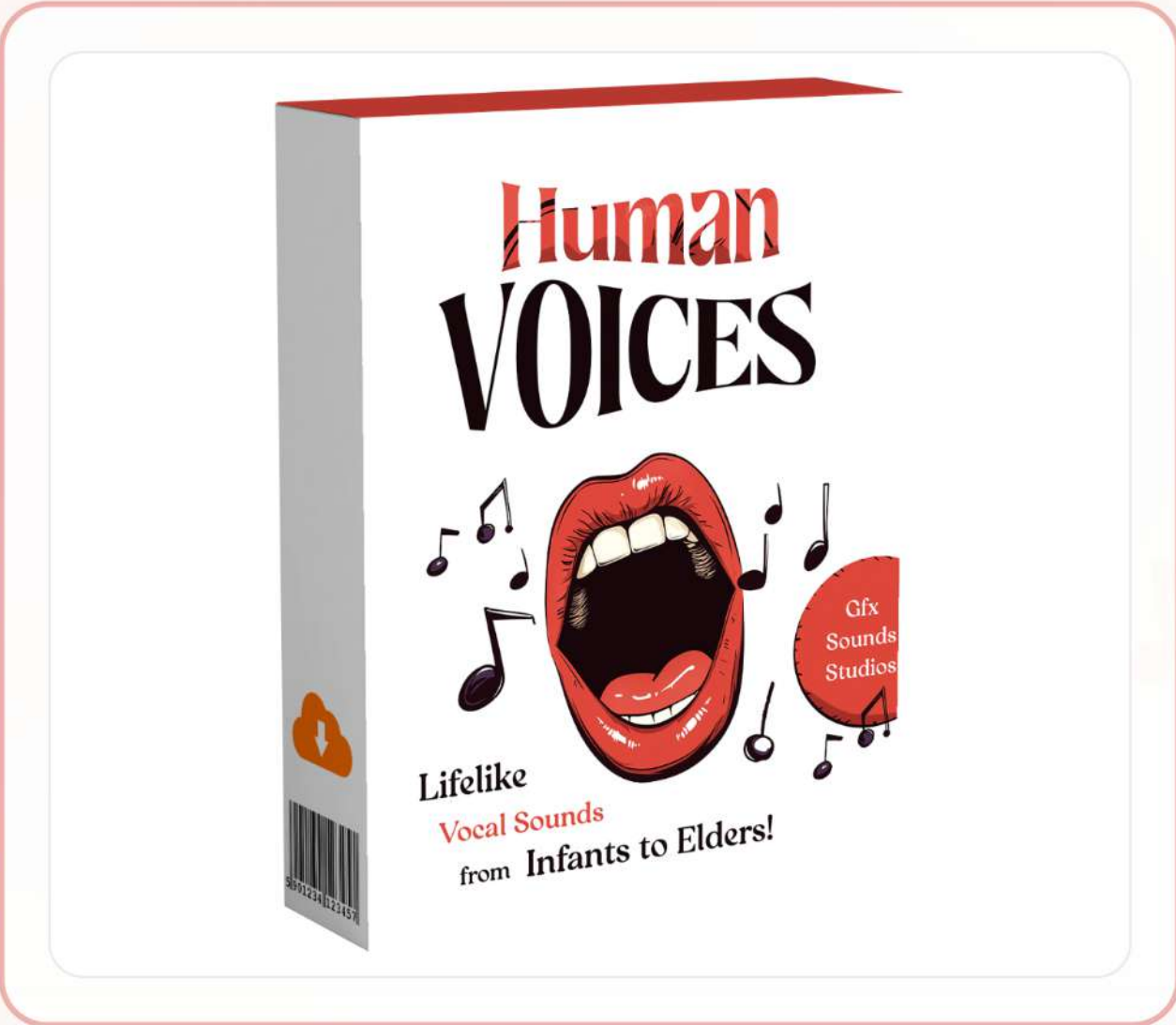


GFX SOUNDS STUDIOS

HUMAN VOICES

SOUND TRACKLIST

LIFELIKE VOCAL SOUNDS FROM INFANTS TO ELDERSDiv>



TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
FARTDsgn_Funny raspberry 2_GFXS_HV.wav	0:03	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Funny raspberry 3_GFXS_HV.wav	0:02	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Funny raspberry_GFXS_HV.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
HMNBlow_Blowing out cake candles 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BLOW
HMNBlow_Blowing out cake candles_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BLOW
HMNBlow_Human blowing 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BLOW
HMNBlow_Human blowing 3_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BLOW
HMNBlow_Human blowing 4_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BLOW
HMNBlow_Human blowing_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BLOW
HMNBrth_Adult female exaggerated yawn 2_GFXS_HV.wav	0:02	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Adult female exaggerated yawn_GFXS_HV.wav	0:02	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Adult female excited breath_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Adult female shortness of breath_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Adult man tired yawn 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Adult man tired yawn_GFXS_HV.wav	0:02	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Aged man exaggerated yawn 2_GFXS_HV.wav	0:05	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Aged man exaggerated yawn_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBrth_Aged man exhausted breathing 2_GFXS_HV.wav	0:06	48kHz 24-bit	HUMAN	BREATH

SOUND TRACKLIST

HUMAN VOICES

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
HMNBBrth_Aged man exhausted breathing_GFXS_HV.wav	0:04	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Aged man heavy breathing_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Aged man tired yawn_GFXS_HV.wav	0:02	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Aged man yawns in five parts_GFXS_HV.wav	0:04	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Aged man yawns in two parts_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Deep big male yawn 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Deep big male yawn 3_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Deep big male yawn_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man heavy breathing_GFXS_HV.wav	0:19	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man rapid breathing 2_GFXS_HV.wav	0:04	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man rapid breathing_GFXS_HV.wav	0:04	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man shocked gasp 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man shocked gasp_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man surprise sigh 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man surprise sigh_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man yawn and stretch 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man yawn and stretch_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man yawning 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly man yawning_GFXS_HV.wav	0:02	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly woman tired breathing 2_GFXS_HV.wav	0:07	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly woman tired breathing_GFXS_HV.wav	0:08	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly woman yawn 2_GFXS_HV.wav	0:02	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Elderly woman yawn_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female breathing fast to slow_GFXS_HV.wav	0:04	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female long tired yawn_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female mature scared breathing 2_GFXS_HV.wav	0:06	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female mature scared breathing 3_GFXS_HV.wav	0:04	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female mature scared breathing_GFXS_HV.wav	0:06	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female mature tired yawn 2_GFXS_HV.wav	0:04	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female mature tired yawn_GFXS_HV.wav	0:03	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female shocked gasp 2_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH
HMNBBrth_Female shocked gasp 3_GFXS_HV.wav	0:01	48kHz 24-bit	HUMAN	BREATH

