

VLOGGER ESSENTIALS

SOUND TRACKLIST

+150 HQ VLOG SOUNDS



TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
BELLMisc_Bell chime 2_GFXS_VE.wav	0:02	48kHz 24-bit	BELLS	MISC
BELLMisc_Bell chime 3_GFXS_VE.wav	0:02	48kHz 24-bit	BELLS	MISC
BELLMisc_Bell chime 4_GFXS_VE.wav	0:02	48kHz 24-bit	BELLS	MISC
BELLMisc_Bell chime 5_GFXS_VE.wav	0:02	48kHz 24-bit	BELLS	MISC
BELLMisc_Bell chime_GFXS_VE.wav	0:02	48kHz 24-bit	BELLS	MISC
CMPTKey_Computer keyboard, spacebar key 2_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer keyboard, spacebar key_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, double click_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, multiple click_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, roller 2_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, roller 3_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, roller_GFXS_VE.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, single click 2_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, single click 3_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, single click 4_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer mouse, single click_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer typing on office keyboard, fast 2_GFXS_VE.wav	0:02	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer typing on office keyboard, fast 3_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_Computer typing on office keyboard, fast_GFXS_VE.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_MacBook keyboard typing 2_GFXS_VE.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_MacBook keyboard typing 3_GFXS_VE.wav	0:05	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_MacBook keyboard typing 4_GFXS_VE.wav	0:15	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
CMPTKey_MacBook keyboard typing 5_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTKey_MacBook keyboard typing_GFXS_VE.wav	0:01	48kHz 24-bit	COMPUTERS	KEYBOARD & MOUSE
COMStatic_Army radio static 2_GFXS_VE.wav	0:07	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Army radio static_GFXS_VE.wav	0:05	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Electronic static and fizzle 2_GFXS_VE.wav	0:05	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Electronic static and fizzle 3_GFXS_VE.wav	0:01	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Electronic static and fizzle_GFXS_VE.wav	0:03	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static 2_GFXS_VE.wav	0:11	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static 3_GFXS_VE.wav	0:08	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static_GFXS_VE.wav	0:04	48kHz 24-bit	COMMUNICATIONS	STATIC
CRWDApIs_Crowd applause 2_GFXS_VE.wav	0:06	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApIs_Crowd applause in a theatre_GFXS_VE.wav	0:05	48kHz 24-bit	CROWDS	APPLAUSE
CRWDApIs_Crowd applause_GFXS_VE.wav	0:04	48kHz 24-bit	CROWDS	APPLAUSE
CRWDChld_Kids laughing short_GFXS_VE.wav	0:02	48kHz 24-bit	CROWDS	CHILDREN
CRWDLaff_Laughing audience_GFXS_VE.wav	0:09	48kHz 24-bit	CROWDS	LAUGHTER
CRWDPanic_Confused crowd panic and distress_GFXS_VE.wav	0:10	48kHz 24-bit	CROWDS	PANIC
CRWDRac_Crowd aww, exclamation_GFXS_VE.wav	0:02	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Crowd surprise, ohh, exclamation_GFXS_VE.wav	0:01	48kHz 24-bit	CROWDS	REACTION
CRWDRac_Large crowd booing_GFXS_VE.wav	0:07	48kHz 24-bit	CROWDS	REACTION
DOORKnck_Knocking a door hard 2_GFXS_VE.wav	0:01	48kHz 24-bit	DOORS	KNOCK
DOORKnck_Knocking a door hard_GFXS_VE.wav	0:01	48kHz 24-bit	DOORS	KNOCK
DOORWood_Door unlocking with keys jingling_GFXS_VE.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Door, slow squeaking, opening or closing_GFXS_VE.wav	0:02	48kHz 24-bit	DOORS	WOOD
DOORWood_Home wooden door closing_GFXS_VE.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Home wooden door opening 2_GFXS_VE.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Home wooden door opening_GFXS_VE.wav	0:01	48kHz 24-bit	DOORS	WOOD
DSGNStngr_Cinematic transition build up_GFXS_VE.wav	0:01	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Cinematic transition impact_GFXS_VE.wav	0:01	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Lo fi transition, low 2_GFXS_VE.wav	0:03	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Lo fi transition, low 3_GFXS_VE.wav	0:03	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Lo fi transition, low_GFXS_VE.wav	0:02	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Sci fi transition, fast whoosh 2_GFXS_VE.wav	0:02	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Sci fi transition, fast whoosh 3_GFXS_VE.wav	0:03	48kHz 24-bit	DESIGNED	STINGER
DSGNStngr_Sci fi transition, fast whoosh_GFXS_VE.wav	0:02	48kHz 24-bit	DESIGNED	STINGER
FARTDsgn_Fart, air noise_GFXS_VE.wav	0:01	48kHz 24-bit	FARTS	DESIGNED

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
FARTDsgn_Fart, quick, quiet ripple_GFXS_VE.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Fart, squeaky_GFXS_VE.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Fart, tight and quick_GFXS_VE.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Long wet squelchy fart_GFXS_VE.wav	0:02	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Raspberry, short fart_GFXS_VE.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FARTDsgn_Short wet human fart_GFXS_VE.wav	0:01	48kHz 24-bit	FARTS	DESIGNED
FGHTImpt_Body slam against surface 2_GFXS_VE.wav	0:01	48kHz 24-bit	FIGHT	IMPACT
FGHTImpt_Body slam against surface_GFXS_VE.wav	0:01	48kHz 24-bit	FIGHT	IMPACT
FGHTImpt_Heavy body hit 2_GFXS_VE.wav	0:01	48kHz 24-bit	FIGHT	IMPACT
FGHTImpt_Heavy body hit_GFXS_VE.wav	0:01	48kHz 24-bit	FIGHT	IMPACT
FGHTImpt_Heavy body impact, bone cracking 2_GFXS_VE.wav	0:01	48kHz 24-bit	FIGHT	IMPACT
FGHTImpt_Heavy body impact, bone cracking_GFXS_VE.wav	0:01	48kHz 24-bit	FIGHT	IMPACT
HMNBurp_Burp, strong and throaty 2_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Burp, strong and throaty_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Human burping, short and deep_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Male burp, strong and throaty_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Male burping low deep groan_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNBurp_Wet burp, short_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	BURP
HMNMisc_Female yawning, short_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	MISC
HMNMisc_Long tired yawn from a female_GFXS_VE.wav	0:03	48kHz 24-bit	HUMAN	MISC
HMNMisc_Long tired yawn from a male 2_GFXS_VE.wav	0:03	48kHz 24-bit	HUMAN	MISC
HMNMisc_Male yawning short 2_GFXS_VE.wav	0:01	48kHz 24-bit	HUMAN	MISC
HMNMisc_Male yawning, short_GFXS_VE.wav	0:02	48kHz 24-bit	HUMAN	MISC
HMNMisc_Male yawns in five parts, descending_GFXS_VE.wav	0:04	48kHz 24-bit	HUMAN	MISC
HMNSnor_Adult male snoring and breathing 2_GFXS_VE.wav	0:11	48kHz 24-bit	HUMAN	SNORE
HMNSnor_Adult male snoring and breathing 3_GFXS_VE.wav	0:12	48kHz 24-bit	HUMAN	SNORE
HMNSnor_Adult male snoring and breathing_GFXS_VE.wav	0:02	48kHz 24-bit	HUMAN	SNORE
HMNSnor_Adult male snoring, heavy inhalations 2_GFXS_VE.wav	0:12	48kHz 24-bit	HUMAN	SNORE
HMNSnor_Adult male snoring, heavy inhalations_GFXS_VE.wav	0:02	48kHz 24-bit	HUMAN	SNORE
HMNSnor_Deep heavy snoring, long_GFXS_VE.wav	0:04	48kHz 24-bit	HUMAN	SNORE
HMNSnor_Deep heavy snoring, short 2_GFXS_VE.wav	0:05	48kHz 24-bit	HUMAN	SNORE
HMNSnor_Deep heavy snoring, short_GFXS_VE.wav	0:02	48kHz 24-bit	HUMAN	SNORE
MECHClík_Button press to switch on or off 2_GFXS_VE.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Button press to switch on or off 3_GFXS_VE.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHClík_Button press to switch on or off 4_GFXS_VE.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Button press to switch on or off 5_GFXS_VE.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Button press to switch on or off_GFXS_VE.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
OBJBook_Large book, manual, page turn 2_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Large book, manual, page turn 3_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Large book, manual, page turn_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Personal diary page turn 2_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Personal diary page turn 3_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Personal diary page turn 4_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Personal diary page turn_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Softcover book page turn 2_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Softcover book page turn_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	BOOK
OBJBook_Turning hardcover book pages_GFXS_VE.wav	0:08	48kHz 24-bit	OBJECTS	BOOK
OBJCoin_Coin spinning on wooden floor 2_GFXS_VE.wav	0:05	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Coin spinning on wooden floor 3_GFXS_VE.wav	0:04	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Coin spinning on wooden floor_GFXS_VE.wav	0:04	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Dropping a coin into a piggy bank 2_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Dropping a coin into a piggy bank 3_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Dropping a coin into a piggy bank_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Four small coins drop on solid surface 2_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Four small coins drop on solid surface_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Handling coins, quarters 2_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Handling coins, quarters 3_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Handling coins, quarters 4_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
OBJCoin_Handling coins, quarters_GFXS_VE.wav	0:01	48kHz 24-bit	OBJECTS	COIN
SWSH_Fast swish 2_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 3_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 4_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish 5_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
SWSH_Fast swish_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	SWISH
UIGlitch_Sci fi glitch, futuristic, rapid 2_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Sci fi glitch, futuristic, rapid 3_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Sci fi glitch, futuristic, rapid_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Soft electronic glitch 2_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
UIGlitch_Soft electronic glitch_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Sparkly futuristic glitch 2_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Sparkly futuristic glitch 3_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
UIGlitch_Sparkly futuristic glitch_GFXS_VE.wav	0:01	48kHz 24-bit	USER INTERFACE	GLITCH
VOXBaby_Baby crying hoarse breathing_GFXS_VE.wav	0:04	48kHz 24-bit	VOICES	BABY
VOXBaby_Baby crying, hoarse breathing 2_GFXS_VE.wav	0:08	48kHz 24-bit	VOICES	BABY
VOXBaby_Baby crying, hoarse breathing 3_GFXS_VE.wav	0:04	48kHz 24-bit	VOICES	BABY
VOXBaby_Baby cute laugh, giggle 2_GFXS_VE.wav	0:01	48kHz 24-bit	VOICES	BABY
VOXBaby_Baby cute laugh, giggle_GFXS_VE.wav	0:04	48kHz 24-bit	VOICES	BABY
VOXBaby_Infant cute sneeze 2_GFXS_VE.wav	0:01	48kHz 24-bit	VOICES	BABY
VOXBaby_Infant cute sneeze_GFXS_VE.wav	0:01	48kHz 24-bit	VOICES	BABY
VOXLaff_Crazy female psychotic laugh_GFXS_VE.wav	0:03	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Female giggling_GFXS_VE.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Man nerdy laugh_GFXS_VE.wav	0:03	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Middle aged male laugh_GFXS_VE.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Middle aged man laugh sinister_GFXS_VE.wav	0:02	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Middle aged woman laugh_GFXS_VE.wav	0:01	48kHz 24-bit	VOICES	LAUGH
VOXLaff_Teenage girl laugh_GFXS_VE.wav	0:03	48kHz 24-bit	VOICES	LAUGH
WHSH_Fast whoosh transition 2_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast whoosh transition 3_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast whoosh transition 4_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Fast whoosh transition_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Swoosh transition 2_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH
WHSH_Swoosh transition_GFXS_VE.wav	0:01	48kHz 24-bit	SWOOSHES	WHOOSH