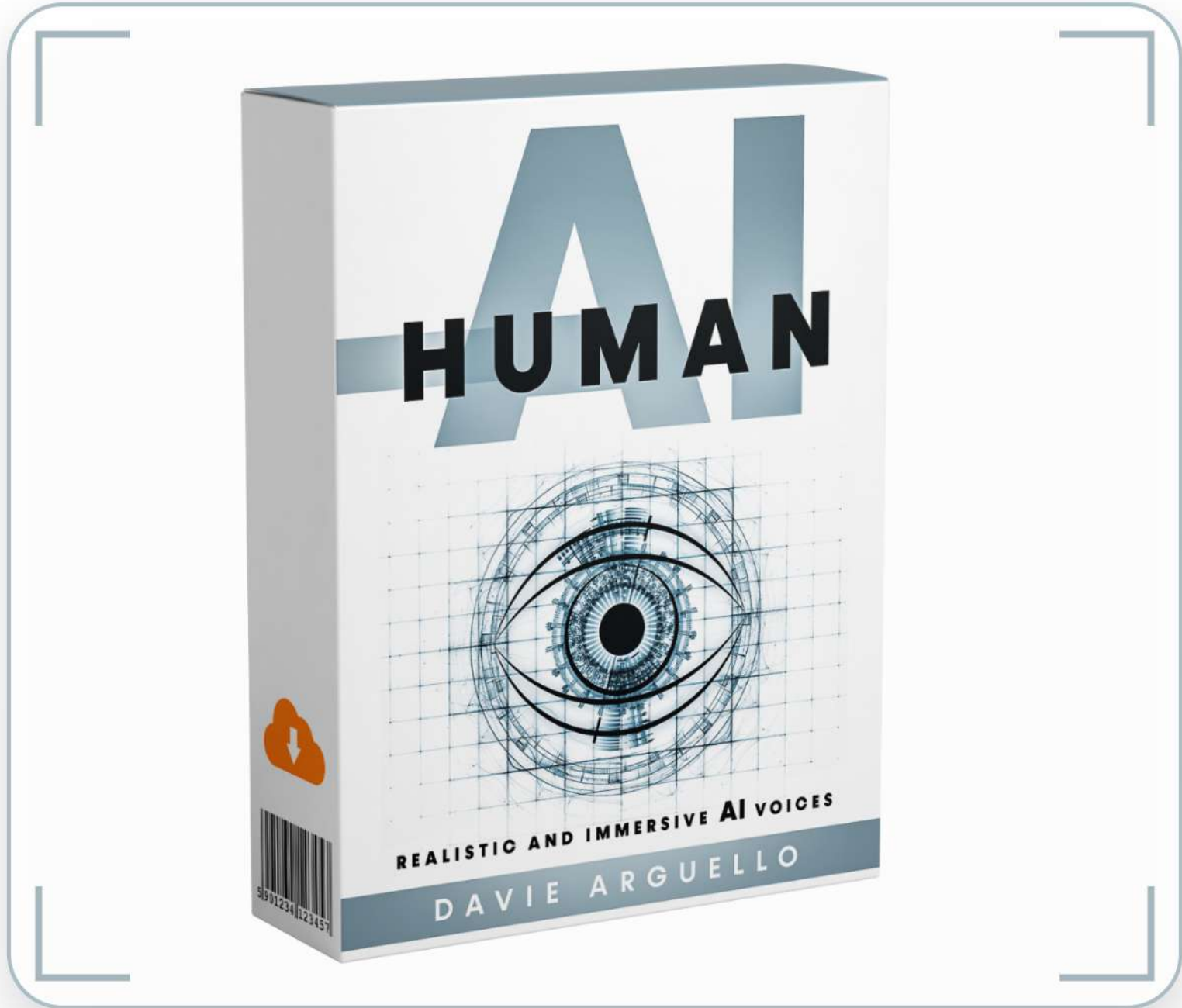


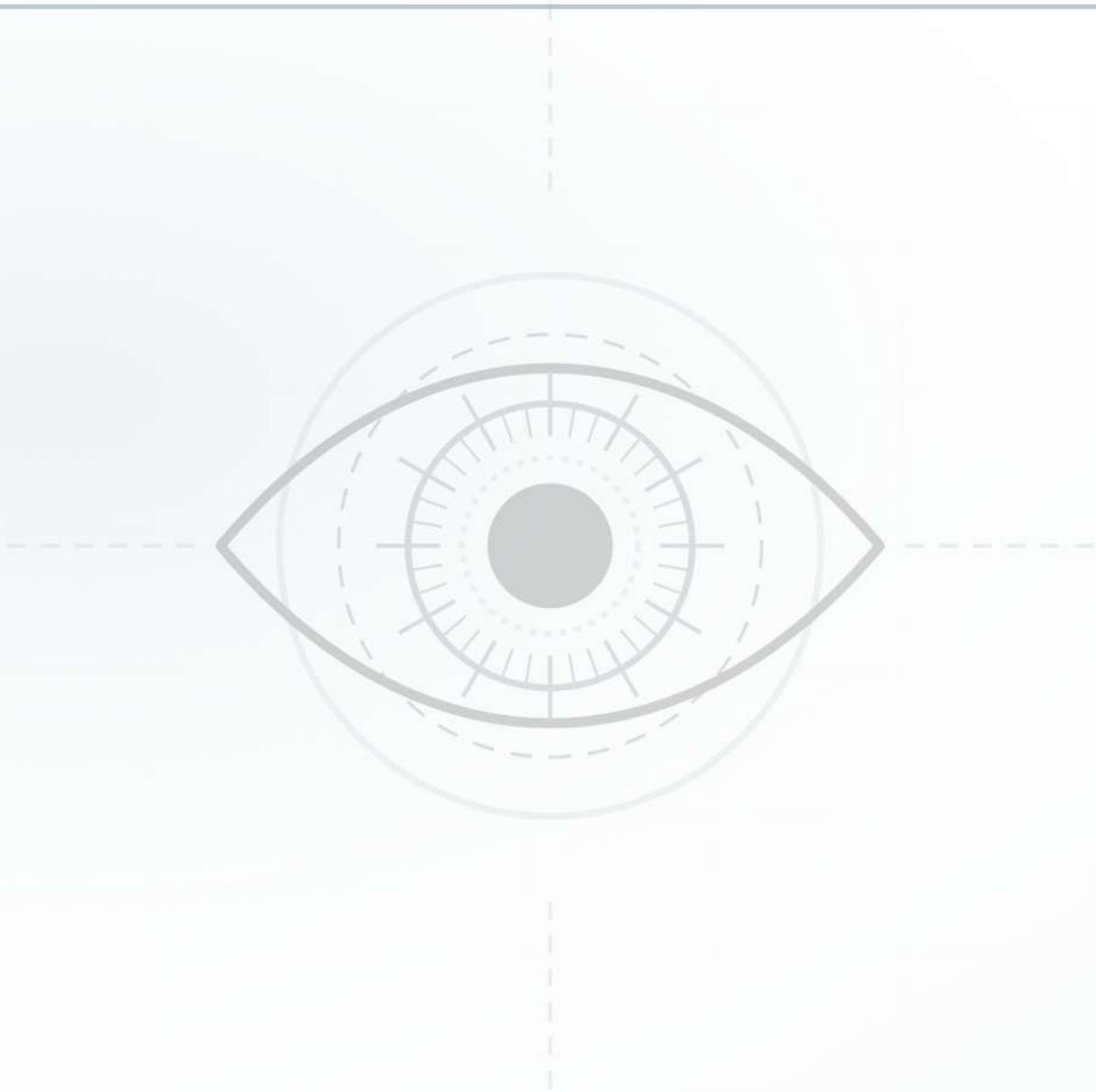


AI

HUMAN AI

SOUND TRACKLIST

Realistic and immersive AI voices



TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
ROBTVox_Access allowed_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Access denied_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Access granted_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Accessing_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Activating forcefield_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Affirmative_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Anomaly detected_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Battery charging_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Battery fully charged_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Battery low_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Can you help me_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Command accepted_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Command denied_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Continue_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Countdown 3 2 1_GFXS_HAI.wav	0:03	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Countdown 4 3 2 1_GFXS_HAI.wav	0:04	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Countdown 5 4 3 2 1_GFXS_HAI.wav	0:05	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Countdown sequence initiated_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
ROBTVox_Detonation in 3 2 1_GFXS_HAI.wav	0:04	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Downloading access code_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Emergency stop activated_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Energy is running out_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Error_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_False_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Five_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Forcefield activated_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Four_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Hello_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_How can i assist you_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_How may i serve you_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Humans brought death to our world_GFXS_HAI.wav	0:03	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_I can't do it_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_I can't feel pain_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_I have to defend my master_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_I sense danger_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_I was loading_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Immediately master_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Initialize scanning procedure_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Initiating data recovery progress_GFXS_HAI.wav	0:03	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Intruder terminated_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_I've been programmed to protect you from danger_GFXS_HAI.wav	0:03	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Launch sequence activated_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Launching in 3 2 1_GFXS_HAI.wav	0:04	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Level five_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Level four_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Level one_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Level three_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Level two_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Level up_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Level_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox>Loading weapons_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
ROBTVox_Menu_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Mission accomplished_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_No energy left_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_No madame_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_No sir_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_No_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_One_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Password acquired_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Password required_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Pause_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Play_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Player five_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Player four_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Player one_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Player three_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Player two_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Player_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Please authenticate_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Please type password_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Power failure eminent_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Power low_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Power up_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Powering up_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Press any key_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Ready when you are_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Rebooting in 3 2 1_GFXS_HAI.wav	0:04	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Recovering_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Restart_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Round five_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Round four_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Round one_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Round three_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Round two_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
ROBTVox_Round_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Scanning_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Shutdown_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Sorry for the wait, i was loading_GFXS_HAI.wav	0:03	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Sorry for the wait_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Sorry madame_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Sorry sir_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Sorry, this goes against the three laws of robotics_GFXS_HAI.wav	0:04	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Sorry_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Stage cleared_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Start_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Starting in 3 2 1_GFXS_HAI.wav	0:05	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Stop_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Success_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_System armed_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_System disarmed_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_System error_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_System failure_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_System fully recovered_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Take him down_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Target acquired_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Target destroyed_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Ten seconds to evacuation_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Threat eliminated_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Three_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Time to destroy_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_True_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Two_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Unknown command_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Warning_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_We are under attack_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Weapons loaded_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL
ROBTVox_Yes madame_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
ROBTVox_Yes sir_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL —
ROBTVox_Yes_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL —
ROBTVox_You lose_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL —
ROBTVox_You will die_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL —
ROBTVox_You will not prevail_GFXS_HAI.wav	0:02	48kHz 16-bit	ROBOTS	VOCAL —
ROBTVox_You win_GFXS_HAI.wav	0:01	48kHz 16-bit	ROBOTS	VOCAL —

