

Corvette C6 (surround)

Filename	Description	BitDepth	SampleRate	Channels	Duration	AudioFileType
Corvette_engine.wav	Onboard recording of a US-built racecar Corvette C6. Powerful V8 with 700hps and open exhausts. Includes start, idle, wheelspin, driving and engine stop. The recording consist of seven channels, L+R exhaust, engine, L+R interior and L+R interior surr	24	48000	1	09:52.970	WAVE
Corvette_exhaust_L.wav	Onboard recording of a US-built racecar Corvette C6. Powerful V8 with 700hps and open exhausts. Includes start, idle, wheelspin, driving and engine stop. The recording consist of seven channels, L+R exhaust, engine, L+R interior and L+R interior surr	24	48000	1	09:52.970	WAVE
Corvette_exhaust_R.wav	Onboard recording of a US-built racecar Corvette C6. Powerful V8 with 700hps and open exhausts. Includes start, idle, wheelspin, driving and engine stop. The recording consist of seven channels, L+R exhaust, engine, L+R interior and L+R interior surr	24	48000	1	09:52.970	WAVE
Corvette_interior_L.wav	Onboard recording of a US-built racecar Corvette C6. Powerful V8 with 700hps and open exhausts. Includes start, idle, wheelspin, driving and engine stop. The recording consist of seven channels, L+R exhaust, engine, L+R interior and L+R interior surr	24	48000	1	09:52.970	WAVE
Corvette_interior_Ls.wav	Onboard recording of a US-built racecar Corvette C6. Powerful V8 with 700hps and open exhausts. Includes start, idle, wheelspin, driving and engine stop. The recording consist of seven channels, L+R exhaust, engine, L+R interior and L+R interior surr	24	48000	1	09:52.970	WAVE
Corvette_interior_R.wav	Onboard recording of a US-built racecar Corvette C6. Powerful V8 with 700hps and open exhausts. Includes start, idle, wheelspin, driving and engine stop. The recording consist of seven channels, L+R exhaust, engine, L+R interior and L+R interior surr	24	48000	1	09:52.970	WAVE
Corvette_interior_Rs.wav	Onboard recording of a US-built racecar Corvette C6. Powerful V8 with 700hps and open exhausts. Includes start, idle, wheelspin, driving and engine stop. The recording consist of seven channels, L+R exhaust, engine, L+R interior and L+R interior surr	24	48000	1	09:52.970	WAVE