

Hummer H2

Filename	Description	SampleRate	BitDepth	Channels	Duration
Hummer_Air_Intake.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911
Hummer_Engine_1.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911
Hummer_Engine_2.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911
Hummer_Engine_3.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911
Hummer_Engine_Block.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911

Filename	Description	SampleRate	BitDepth	Channels	Duration
Hummer_Exhaust_1.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911
Hummer_Exhaust_2.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911
Hummer_Exhaust_3.wav	Onboard recording of a Hummer H2 with a 6.0 litres Cadillac V8 engine. The recording consists of eight channels, three engine, three exhausts, one air intake and one channel from a microphone attached to the engine block. The recording contains start, stop, idle, revving, revving with no gears at different rpms, accelerations, decelerations and driving.	48000	24	1	08:26.911