

Helicopter Robinson 44

Filename	Description	SampleRate	BitDepth	Channels	Duration
Helicopter_R44_Exhaust.wav	Onboard recording of a Robinson 44 helicopter with a V6 engine. The recording consists of three different takes. The first one (approx 2 mins) includes six channels, exhaust, left and right internal, two propeller and one rotor channel. This is a recording on ground containing different rpms and shut down. Take two (approx 11 mins) consists of four channels, left and right internal, propeller and rotor, recorded during flight. It contains start up, take off, flight, landing and shut down. Take three (approx 4 mins) is another one on the ground, with the same channel setup as take two. It contains start up and shut down.	48000	24	1	02:46.143
Helicopter_R44_Internal_L.wav	Onboard recording of a Robinson 44 helicopter with a V6 engine. The recording consists of three different takes. The first one (approx 2 mins) includes six channels, exhaust, left and right internal, two propeller and one rotor channel. This is a recording on ground containing different rpms and shut down. Take two (approx 11 mins) consists of four channels, left and right internal, propeller and rotor, recorded during flight. It contains start up, take off, flight, landing and shut down. Take three (approx 4 mins) is another one on the ground, with the same channel setup as take two. It contains start up and shut down.	48000	24	1	17:20.554
Helicopter_R44_Internal_R.wav	Onboard recording of a Robinson 44 helicopter with a V6 engine. The recording consists of three different takes. The first one (approx 2 mins) includes six channels, exhaust, left and right internal, two propeller and one rotor channel. This is a recording on ground containing different rpms and shut down. Take two (approx 11 mins) consists of four channels, left and right internal, propeller and rotor, recorded during flight. It contains start up, take off, flight, landing and shut down. Take three (approx 4 mins) is another one on the ground, with the same channel setup as take two. It contains start up and shut down.	48000	24	1	17:20.554

Filename	Description	SampleRate	BitDepth	Channels	Duration
Helicopter_R44_Propeller_1.wav	Onboard recording of a Robinson 44 helicopter with a V6 engine. The recording consists of three different takes. The first one (approx 2 mins) includes six channels, exhaust, left and right internal, two propeller and one rotor channel. This is a recording on ground containing different rpms and shut down. Take two (approx 11 mins) consists of four channels, left and right internal, propeller and rotor, recorded during flight. It contains start up, take off, flight, landing and shut down. Take three (approx 4 mins) is another one on the ground, with the same channel setup as take two. It contains start up and shut down.	48000	24	1	02:46.143
Helicopter_R44_Propeller_2.wav	Onboard recording of a Robinson 44 helicopter with a V6 engine. The recording consists of three different takes. The first one (approx 2 mins) includes six channels, exhaust, left and right internal, two propeller and one rotor channel. This is a recording on ground containing different rpms and shut down. Take two (approx 11 mins) consists of four channels, left and right internal, propeller and rotor, recorded during flight. It contains start up, take off, flight, landing and shut down. Take three (approx 4 mins) is another one on the ground, with the same channel setup as take two. It contains start up and shut down.	48000	24	1	17:20.554
Helicopter_R44_Rotor.wav	Onboard recording of a Robinson 44 helicopter with a V6 engine. The recording consists of three different takes. The first one (approx 2 mins) includes six channels, exhaust, left and right internal, two propeller and one rotor channel. This is a recording on ground containing different rpms and shut down. Take two (approx 11 mins) consists of four channels, left and right internal, propeller and rotor, recorded during flight. It contains start up, take off, flight, landing and shut down. Take three (approx 4 mins) is another one on the ground, with the same channel setup as take two. It contains start up and shut down.	48000	24	1	17:20.554