

"ESSENTIALS 07 – RC CAR"

Filename	Description	SampleRate	BitDepth	Channels	Duration
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Close_Moderate_01-01.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Close_Moderate_01-02.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Close_Moderate_02-01.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Close_Very-Short_01-02.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:02
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Close_Very-Short_02-01.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:01
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Distant_Moderate_01-01.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Distant_Short_01-01.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:02
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Distant_Very-Short_01-01.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:01
MOTRSrvo_InsJ_RC-Car_Engine_Jammed_Distant_Very-Short_01-02.wav	A remote controlled plastic toy car jammed against an obstruction object, with a stalled engine struggling to move the vehicle. Compatible with the Universal Category System (UCS).	44100	16	2	00:01
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_01-01.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Compatible with the Universal Category System (UCS).	44100	16	2	00:16
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_01-01_LOOP.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Seamlessly loopable. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_01-02.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Compatible with the Universal Category System (UCS).	44100	16	2	00:16
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_02-01.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Compatible with the Universal Category System (UCS).	44100	16	2	00:14
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_02-01_LOOP.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Seamlessly loopable. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_02-02.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Compatible with the Universal Category System (UCS).	44100	16	2	00:15
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_03-01.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Compatible with the Universal Category System (UCS).	44100	16	2	00:11
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_03-01_LOOP.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Seamlessly loopable. Compatible with the Universal Category System (UCS).	44100	16	2	00:02
MOTRSrvo_InsJ_RC-Car_Engine_Long_Close_03-02.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Compatible with the Universal Category System (UCS).	44100	16	2	00:10
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_01-01.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:12
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_01-01_LOOP.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Seamlessly loopable. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_01-02.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:12
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_02-01.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:12

MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_02-01_LOOP.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Seamlessly loopable. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_02-02.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:11
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_03-01.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:10
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_03-01_LOOP.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Seamlessly loopable. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Engine_Long_Distant_03-02.wav	A remote controlled plastic toy car travelling for a long duration. Suspended in the air for a straight, unwavering recording. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:10
MOTRSrvo_InsJ_RC-Car_Revving_Close_Long_01-01.wav	A remote controlled plastic toy car engine motor idling for a moment, before powering down and slowly stopping. A long revving. Compatible with the Universal Category System (UCS).	44100	16	2	00:06
MOTRSrvo_InsJ_RC-Car_Revving_Close_Moderate_01-01.wav	A remote controlled plastic toy car engine motor revving up and slowly stopping. Compatible with the Universal Category System (UCS).	44100	16	2	00:04
MOTRSrvo_InsJ_RC-Car_Revving_Close_Short_01-01.wav	A remote controlled plastic toy car engine motor quickly revving up and slowly stopping. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Revving_Distant_Long_01-01.wav	A remote controlled plastic toy car engine motor speeding up before slowing down to a stop. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:06
MOTRSrvo_InsJ_RC-Car_Revving_Distant_Moderate_01-01.wav	A remote controlled plastic toy car engine motor revving up and slowly stopping. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:05
MOTRSrvo_InsJ_RC-Car_Revving_Distant_Short_01-01.wav	A remote controlled plastic toy car engine motor quickly revving up and slowly stopping. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Revving_Distant_Short_02-01.wav	A remote controlled plastic toy car engine motor quickly revving up and slowly stopping. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Travelling_Away-and-Closer_01-01.wav	A remote controlled plastic toy car engine motor travelling away from the microphone, then towards it. On concrete. Compatible with the Universal Category System (UCS).	44100	16	2	00:08
MOTRSrvo_InsJ_RC-Car_Travelling_Long_01-01.wav	A remote controlled plastic toy car engine motor travelling around on a concrete surface. Compatible with the Universal Category System (UCS).	44100	16	2	00:06
MOTRSrvo_InsJ_RC-Car_Travelling_Long_02-01.wav	A remote controlled plastic toy car engine motor travelling around on a concrete surface. Compatible with the Universal Category System (UCS).	44100	16	2	00:17
MOTRSrvo_InsJ_RC-Car_Travelling_Moderate_01-01.wav	A remote controlled plastic toy car engine motor travelling briefly on a concrete surface before coming to an abrupt braking halt. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Travelling_Short_01-01.wav	A remote controlled plastic toy car engine motor travelling briefly on a concrete surface before coming to an abrupt braking halt. Compatible with the Universal Category System (UCS).	44100	16	2	00:02
MOTRSrvo_InsJ_RC-Car_Travelling_Short_02-01.wav	A remote controlled plastic toy car engine motor travelling briefly on a concrete surface before coming to an abrupt braking halt. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Travelling_Very-Long_01-01.wav	A remote controlled plastic toy car engine motor travelling around on a concrete surface for a long duration, hitting various bumps on the way. Compatible with the Universal Category System (UCS).	44100	16	2	00:21
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Close_Long_01-01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted in one direction while suspended in the air for a struggling motor sound. Compatible with the Universal Category System (UCS).	44100	16	2	00:07
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Close_Moderate_01-01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted in one direction while suspended in the air for a struggling motor sound. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Close_Short_01-01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted in one direction while suspended in the air for a struggling motor sound. Compatible with the Universal Category System (UCS).	44100	16	2	00:02
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Close_Very-Short_01-01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted in one direction while suspended in the air for a struggling motor sound. Compatible with the Universal Category System (UCS).	44100	16	2	00:02
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Distant_Long_01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted in one direction while suspended in the air for a struggling motor sound. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:06

MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Distant_Short_01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted in one direction while suspended in the air for a struggling motor sound. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:03
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Distant_Very-Short_01-01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted in one direction while suspended in the air for a struggling motor sound. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:02
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Multi_Close_01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted multiple times while suspended in the air for a struggling motor sound. Compatible with the Universal Category System (UCS).	44100	16	2	00:07
MOTRSrvo_InsJ_RC-Car_Wheels-Turning_Multi_Distant_01-01.wav	A remote controlled plastic toy car engine wheels being forcibly twisted multiple times while suspended in the air for a struggling motor sound. Distant. Compatible with the Universal Category System (UCS).	44100	16	2	00:09