New Sound Lab

NSL026 ADAPTIVE TRIGGERS - DATA SHEET

File Name	Description	Time	Channels	Format	Microphone	Release
MACHMech_NSL026 Adaptive Triggers button press action 01.wav	Firm button press with a defined mechanical click and tactile impact	00:05.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 02.wav	Firm button press with a defined mechanical click and tactile impact	00:03.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 03.wav	Firm button press with a defined mechanical click and tactile impact	00:12.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 04.wav	Firm button press with a defined mechanical click and tactile impact	00:03.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 05.wav	Firm button press with a defined mechanical click and tactile impact	00:07.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 06.wav	Firm button press with a defined mechanical click and tactile impact	00:04.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 07.wav	Firm button press with a defined mechanical click and tactile impact	00:07.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 08.wav	Firm button press with a defined mechanical click and tactile impact	00:02.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press action 09.wav	Firm button press with a defined mechanical click and tactile impact	00:03.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press short with low haptic 01.wav	Soft button press accompanied by a subtle low-frequency haptic pulse	00:02.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press short with low haptic 02.wav	Soft button press accompanied by a subtle low-frequency haptic pulse	00:02.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press short with low haptic 03.wav	Soft button press accompanied by a subtle low-frequency haptic pulse	00:12.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press short with low haptic 04.wav	Soft button press accompanied by a subtle low-frequency haptic pulse	00:02.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers button press short with low haptic 05.wav	Soft button press accompanied by a subtle low-frequency haptic pulse	00:05.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 01.wav	Short, firm click with a light mechanical snap and no rumble	00:03.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 02.wav	Short, firm click with a light mechanical snap and no rumble	00:06.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 03.wav	Short, firm click with a light mechanical snap and no rumble	00:06.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 04.wav	Short, firm click with a light mechanical snap and no rumble	00:13.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 05.wav	Short, firm click with a light mechanical snap and no rumble	00:13.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 06.wav	Short, firm click with a light mechanical snap and no rumble	00:07.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 07.wav	Short, firm click with a light mechanical snap and no rumble	00:11.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 08.wav	Short, firm click with a light mechanical snap and no rumble	00:11.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press 09.wav	Short, firm click with a light mechanical snap and no rumble	00:04.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press with low haptic 01.wav	Soft trigger click with subtle low-frequency haptic vibration, creating a muted tactile pulse beneath the mechanical press	00:01.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press with low haptic 02.wav	Soft trigger click with subtle low-frequency haptic vibration, creating a muted tactile pulse beneath the mechanical press	00:03.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press with low haptic 03.wav	Soft trigger click with subtle low-frequency haptic vibration, creating a muted tactile pulse beneath the mechanical press	00:02.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press with low haptic 04.wav	Soft trigger click with subtle low-frequency haptic vibration, creating a muted tactile pulse beneath the mechanical press	00:06.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press with low haptic 05.wav	Soft trigger click with subtle low-frequency haptic vibration, creating a muted tactile pulse beneath the mechanical press	00:01.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers press with low haptic 06.wav	Soft trigger click with subtle low-frequency haptic vibration, creating a muted tactile pulse beneath the mechanical press	00:03.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 01.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:09.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 02.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:14.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 03.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:03.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 04.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:11.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 05.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:06.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 06.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:04.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 07.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:04.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 08.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:13.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 09.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:04.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast 10.wav	Rapid, snappy trigger press emulating fast rifle fire, with a sharp mechanical click and tight response	00:02.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast dual triggers 01.wav	Crisp dual-trigger press with synchronized fast rifle actuation and layered mechanical clicks	00:13.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast dual triggers 02.wav	Crisp dual-trigger press with synchronized fast rifle actuation and layered mechanical clicks	00:18.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast dual triggers 03.wav	Crisp dual-trigger press with synchronized fast rifle actuation and layered mechanical clicks	00:18.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast dual triggers 04.wav	Crisp dual-trigger press with synchronized fast rifle actuation and layered mechanical clicks	00:12.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 01.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:03.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 02.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:09.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 03.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:07.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 04.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:08.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 05.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:05.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 06.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:05.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 07.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:07.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 08.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:09.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast short bursts 09.wav	Rapid, staccato bursts of adaptive trigger clicks emulating fast rifle fire with tight mechanical feedback	00:04.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic 01.wav	Quick adaptive trigger press with subtle low-frequency haptic vibration, mimicking rapid rifle response	00:07.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic 02.wav	Quick adaptive trigger press with subtle low-frequency haptic vibration, mimicking rapid rifle response	00:05.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic 03.wav	Quick adaptive trigger press with subtle low-frequency haptic vibration, mimicking rapid rifle response	00:08.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic 04.wav	Quick adaptive trigger press with subtle low-frequency haptic vibration, mimicking rapid rifle response	00:04.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic 05.wav	Quick adaptive trigger press with subtle low-frequency haptic vibration, mimicking rapid rifle response	00:06.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic 06.wav	Quick adaptive trigger press with subtle low-frequency haptic vibration, mimicking rapid rifle response	00:10.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic 07.wav	Quick adaptive trigger press with subtle low-frequency haptic vibration, mimicking rapid rifle response	00:12.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode fast with low haptic pattern 01.wav	Fast adaptive trigger press with a rhythmic low-frequency haptic vibration pattern, simulating automatic rifle fire	00:13.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 01.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:11.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 02.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:06.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 03.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:12.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 04.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:09.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 05.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:05.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 06.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:09.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 07.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:25.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow 08.wav	Weighted adaptive trigger press with a slow pronounced mechanical resistance	00:05.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 01.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:17.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 02.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:11.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 03.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:09.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 04.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:11.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 05.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:27.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 06.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:10.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 07.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:12.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 08.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:11.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow dual triggers 09.wav	Simultaneous slow press of both adaptive triggers with heavy resistance and layered tactile clicks	00:11.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow with low haptic 01.wav	Slow adaptive trigger press in rifle mode with subtle low-frequency haptic vibration and mechanical resistance	00:04.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow with low haptic 02.wav	Slow adaptive trigger press in rifle mode with subtle low-frequency haptic vibration and mechanical resistance	00:14.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rifle mode slow with low haptic 03.wav	Slow adaptive trigger press in rifle mode with subtle low-frequency haptic vibration and mechanical resistance	00:04.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 01.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:06.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 02.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:16.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 03.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:05.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 04.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:11.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 05.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:10.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 06.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:03.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 07.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:03.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 08.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:06.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 09.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:03.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 10.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:04.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 11.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:03.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 12.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:05.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 13.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:03.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 14.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:08.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 15.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:07.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 16.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:15.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 17.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:17.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 18.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:08.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 19.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:04.2	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 20.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:04.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble 21.wav	Rumble generated by adaptive trigger motor with a steady vibration	00:03.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble pattern 01.wav	Rhythmic adaptive trigger rumble with a repeating pulse pattern	00:03.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble pattern 02.wav	Rhythmic adaptive trigger rumble with a repeating pulse pattern	00:05.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble pattern 03.wav	Rhythmic adaptive trigger rumble with a repeating pulse pattern	00:03.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble pattern 04.wav	Rhythmic adaptive trigger rumble with a repeating pulse pattern	00:09.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 01.wav	Slow-grinding rumble and textured mechanical resistance	00:06.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 02.wav	Slow-grinding rumble and textured mechanical resistance	00:07.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 03.wav	Slow-grinding rumble and textured mechanical resistance	00:03.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 04.wav	Slow-grinding rumble and textured mechanical resistance	00:12.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 05.wav	Slow-grinding rumble and textured mechanical resistance	00:12.8	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 06.wav	Slow-grinding rumble and textured mechanical resistance	00:09.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 07.wav	Slow-grinding rumble and textured mechanical resistance	00:12.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 08.wav	Slow-grinding rumble and textured mechanical resistance	00:10.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 09.wav	Slow-grinding rumble and textured mechanical resistance	00:11.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 10.wav	Slow-grinding rumble and textured mechanical resistance	00:05.5	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 11.wav	Slow-grinding rumble and textured mechanical resistance	00:06.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 12.wav	Slow-grinding rumble and textured mechanical resistance	00:07.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding 13.wav	Slow-grinding rumble and textured mechanical resistance	00:10.4	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding dual triggers 01.wav	Heavy dual trigger press with a slow-grinding rumble and textured mechanical resistance	00:13.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding dual triggers 02.wav	Heavy dual trigger press with a slow-grinding rumble and textured mechanical resistance	00:10.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding dual triggers 03.wav	Heavy dual trigger press with a slow-grinding rumble and textured mechanical resistance	00:08.6	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding dual triggers 04.wav	Heavy dual trigger press with a slow-grinding rumble and textured mechanical resistance	00:07.3	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding dual triggers 05.wav	Heavy dual trigger press with a slow-grinding rumble and textured mechanical resistance	00:15.9	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding dual triggers 06.wav	Heavy dual trigger press with a slow-grinding rumble and textured mechanical resistance	00:06.0	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble slow grinding dual triggers 07.wav	Heavy dual trigger press with a slow-grinding rumble and textured mechanical resistance	00:14.7	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble with low haptic 01.wav	Low-frequency adaptive trigger rumble layered with haptic vibration	00:05.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Adaptive Triggers
MACHMech_NSL026 Adaptive Triggers rumble with low haptic 02.wav	Low-frequency adaptive trigger rumble layered with haptic vibration	00:10.1	1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL026 Ada