NEW SOUND LAB

NSL025 KEYBOARDS - DATA SHEET

File Name	Description	Time	Channels	Format	Microphone	Release
CMPTKey_NSL025 Cherry MX mechanical double keypress velocity hard 01.wav	Hard double keypress on a Cherry MX mechanical switch with a sharp, clicky sound	00:02.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical double keypress velocity hard 02.wav	Hard double keypress on a Cherry MX mechanical switch with a sharp, clicky sound	00:02.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 01.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky sound	00:08.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 02.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:06.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 03.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:07.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 04.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:04.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 05.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:10.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 06.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:10.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 07.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:22.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 08.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:05.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 09.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:22.2	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 10.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:26.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 11.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:11.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 12.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:10.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 13.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:03.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 14.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:10.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 15.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:03.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity hard 16.wav	Multiple hard keypresses on a Cherry MX mechanical switch with a sharp, clicky response	00:01.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity medium 01.wav	Multiple medium-force keypresses on a Cherry MX mechanical switch with a balanced, clicky response.	00:10.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity medium 02.wav	Multiple medium-force keypresses on a Cherry MX mechanical switch with a balanced, clicky response.	00:04.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity medium 03.wav	Multiple medium-force keypresses on a Cherry MX mechanical switch with a balanced, clicky response.	00:12.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity soft 01.wav	Multiple soft keypresses on a Cherry MX mechanical switch with a light, subtle click	00:11.2	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity soft 02.wav	Multiple soft keypresses on a Cherry MX mechanical switch with a light, subtle click	00:17.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity soft 03.wav	Multiple soft keypresses on a Cherry MX mechanical switch with a light, subtle click	00:10.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity soft to hard 01.wav	Multiple keypresses on a Cherry MX mechanical keyboard, gradually increasing in velocity from soft to hard	00:19.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity varied 01.wav	Multiple keypresses on a Cherry MX mechanical switch with varied velocity, creating a dynamic range of soft to hard presses	00:21.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity varied 02.wav	Multiple keypresses on a Cherry MX mechanical switch with varied velocity, creating a dynamic range of soft to hard presses	00:18.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity varied 03.wav	Multiple keypresses on a Cherry MX mechanical switch with varied velocity, creating a dynamic range of soft to hard presses	00:15.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity varied 04.wav	Multiple keypresses on a Cherry MX mechanical switch with varied velocity, creating a dynamic range of soft to hard presses	00:12.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical multiple keypress velocity varied 05.wav	Multiple keypresses on a Cherry MX mechanical switch with varied velocity, creating a dynamic and natural typing sound	00:16.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 01.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:05.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 02.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:02.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 03.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:10.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 04.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:08.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 05.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:03.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 06.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:10.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 07.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:04.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity hard 08.wav	Rapid keypresses on a Cherry MX mechanical switch with hard velocity, producing a sharp, aggressive typing sound	00:08.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity medium 01.wav	Rapid keypresses on a Cherry MX mechanical switch with medium velocity, delivering a balanced, pronounced typing sound	00:03.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity soft 01.wav	Rapid keypresses on a Cherry MX mechanical switch with soft velocity, producing a gentle, quick typing sound	00:12.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity soft to hard 01.wav	Rapid keypresses on a Cherry MX mechanical keyboard with a soft to hard velocity transition, capturing the dynamic change in intensity between keystrokes	00:13.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity soft to hard 02.wav	Rapid keypresses on a Cherry MX mechanical keyboard with a soft to hard velocity transition, capturing the dynamic change in intensity between keystrokes	00:04.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity soft to hard 03.wav	Rapid keypresses on a Cherry MX mechanical keyboard with a soft to hard velocity transition, capturing the dynamic change in intensity between keystrokes	00:04.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity varied 01.wav	Rapid keypresses on a Cherry MX mechanical keyboard with varied velocity, capturing a range of soft to hard keystroke intensities in quick succession	00:11.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity varied 02.wav	Rapid keypresses on a Cherry MX mechanical keyboard with varied velocity, capturing a range of soft to hard keystroke intensities in quick succession	00:06.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity varied 03.wav	Rapid keypresses on a Cherry MX mechanical keyboard with varied velocity, capturing a range of soft to hard keystroke intensities in quick succession	00:05.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical rapid keypress velocity varied 04.wav	Rapid keypresses on a Cherry MX mechanical keyboard with varied velocity, capturing a range of soft to hard keystroke intensities in quick succession	00:04.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity hard 01.wav	Single keypresses on a Cherry MX mechanical keyboard with hard velocity, producing a sharp, pronounced keystroke sound	00:04.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity hard 02.wav	Single keypress on a Cherry MX mechanical keyboard with hard velocity, producing a sharp, pronounced keystroke sound	00:04.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity hard 03.wav	Single keypress on a Cherry MX mechanical keyboard with hard velocity, producing a sharp, pronounced keystroke sound	00:03.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity medium 01.wav	Single keypress on a Cherry MX mechanical keyboard with medium velocity, producing a balanced and clear keystroke sound	00:10.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity medium 02.wav	Single keypress on a Cherry MX mechanical keyboard with medium velocity, producing a balanced and clear keystroke sound	00:05.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity medium 03.wav	Single keypress on a Cherry MX mechanical keyboard with medium velocity, producing a balanced and clear keystroke sound	00:03.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity soft 01.wav	Single keypress on a Cherry MX mechanical keyboard with soft velocity, producing a gentle click sound	00:11.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity soft 02.wav	Single keypress on a Cherry MX mechanical keyboard with soft velocity, producing a gentle click sound	00:19.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity soft to hard 01.wav	Single keypress on a Cherry MX mechanical keyboard with a soft to hard velocity, starting with a light touch and building to a more pronounced keystroke sc	00:02.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity soft to hard 02.wav	Single keypress on a Cherry MX mechanical keyboard with a soft to hard velocity, starting with a light touch and building to a more pronounced keystroke sc	00:04.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity soft to hard 03.wav	Single keypress on a Cherry MX mechanical keyboard with a soft to hard velocity, starting with a light touch and building to a more pronounced keystroke sc	00:04.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity soft to hard 04.wav	Single keypress on a Cherry MX mechanical keyboard with a soft to hard velocity, starting with a light touch and building to a more pronounced keystroke sc	00:02.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity soft to hard 05.wav	Single keypress on a Cherry MX mechanical keyboard with a soft to hard velocity, starting with a light touch and building to a more pronounced keystroke sc	00:06.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity varied 02.wav	Single keypress on a Cherry MX mechanical keyboard with varied velocity, featuring a mix of soft and hard keypresses	00:03.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical single keypress velocity varied 03.wav	Single keypress on a Cherry MX mechanical keyboard with varied velocity, featuring a mix of soft and hard keypresses	00:13.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing data entry 01.wav	Typing sound from a Cherry MX mechanical keyboard, simulating data entry with a steady rhythm and consistent keypresses	00:07.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing data entry 02.wav	Typing sound from a Cherry MX mechanical keyboard, simulating data entry with a steady rhythm and consistent keypresses	00:10.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing data entry 03.wav	Typing sound from a Cherry MX mechanical keyboard, simulating data entry with a steady rhythm and consistent keypresses	00:06.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing data entry 04.wav	Typing sound from a Cherry MX mechanical keyboard, simulating data entry with a steady rhythm and consistent keypresses	00:09.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing data entry 05.wav	Typing sound from a Cherry MX mechanical keyboard, simulating data entry with a steady rhythm and consistent keypresses	00:24.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing data entry 06.wav	Typing sound from a Cherry MX mechanical keyboard, simulating data entry with a steady rhythm and consistent keypresses	00:17.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing speed fast 01.wav	Fast typing on a Cherry MX mechanical keyboard, producing quick, snappy keystrokes with a rhythmic flow	00:07.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Cherry MX mechanical typing speed medium 01.wav	Medium-speed typing on a Cherry MX mechanical keyboard, delivering consistent, moderate-paced keystrokes with clear, clicky feedback	00:07.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress space bar velocity hard 01.wav	Hard-velocity double keypress on the space bar of a Drop Alt mechanical keyboard, delivering strong, precise keystrokes with sharp, clicky feedback	00:04.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress various keys velocity medium 01.wav	Medium-velocity double keypress on various keys of a Drop Alt mechanical keyboard, offering balanced, clear keystrokes with a consistent, satisfying click	00:11.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress velocity hard 01.wav	Hard-velocity double keypress on a Drop Alt mechanical keyboard, delivering strong, punchy keystrokes with a sharp, clicky sound	00:11.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress velocity hard 02.wav	Hard-velocity double keypress on a Drop Alt mechanical keyboard, delivering strong, punchy keystrokes with a sharp, clicky sound	00:02.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress velocity hard 03.wav	Hard-velocity double keypress on a Drop Alt mechanical keyboard, delivering strong, punchy keystrokes with a sharp, clicky sound	00:01.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress velocity varied 01.wav	Double keypress with varied velocity on a Drop Alt mechanical keyboard, producing a dynamic mix of soft and hard keystrokes	00:12.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress velocity varied 02.wav	Double keypress with varied velocity on a Drop Alt mechanical keyboard, producing a dynamic mix of soft and hard keystrokes	00:08.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical double keypress velocity varied 03.wav	Double keypress with varied velocity on a Drop Alt mechanical keyboard, producing a dynamic mix of soft and hard keystrokes	00:04.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress velocity varied 01.wav	Multiple keypresses on a Drop Alt mechanical keyboard with varied velocity, capturing a dynamic range of intensities	00:05.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress space bar velocity hard 01.wav	Multiple keypresses on a Drop Alt mechanical keyboard with a hard velocity, focusing on spacebar presses	00:08.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress space bar velocity hard 02.wav	Multiple keypresses on a Drop Alt mechanical keyboard with a hard velocity, focusing on spacebar presses	00:07.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress space bar velocity hard 03.wav	Multiple keypresses on a Drop Alt mechanical keyboard with a hard velocity, focusing on spacebar presses	00:08.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress space bar velocity hard 04.wav	Multiple keypresses on a Drop Alt mechanical keyboard with a hard velocity, focusing on spacebar presses	00:07.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress space bar velocity hard 05.wav	Multiple keypresses on a Drop Alt mechanical keyboard with a hard velocity, focusing on spacebar presses	00:12.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress space bar velocity varied 01.wav	Multiple keypresses on a Drop Alt mechanical keyboard with varied velocity, focusing on spacebar presses	00:07.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress velocity hard 01.wav	Multiple keypresses on a Drop Alt mechanical keyboard with hard velocity, producing sharp, defined keystrokes	00:09.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress velocity medium 01.wav	Multiple keypresses on a Drop Alt mechanical keyboard with medium velocity	00:14.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress velocity medium 02.wav	Multiple keypresses on a Drop Alt mechanical keyboard with medium velocity	00:13.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical multiple keypress velocity varied 01.wav	Multiple keypresses on a Drop Alt mechanical keyboard with varied velocity, capturing a dynamic range of intensities	00:17.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress return key velocity 01.wav	Rapid keypresses on a Drop Alt mechanical keyboard, return key, with a hard velocity	00:02.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress space bar velocity hard 01.wav	apid keypresses on a Drop Alt mechanical keyboard, space bar, with a hard velocity	00:06.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress space bar velocity hard 02.wav	apid keypresses on a Drop Alt mechanical keyboard, space bar, with a hard velocity	00:06.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity hard 01.wav	Rapid keypress with hard velocity from a Drop Alt mechanical keyboard, featuring fast, forceful keystrokes	00:04.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity hard 02.wav	Rapid keypress with hard velocity from a Drop Alt mechanical keyboard, featuring fast, forceful keystrokes	00:08.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity hard 03.wav	Rapid keypress with hard velocity from a Drop Alt mechanical keyboard, featuring fast, forceful keystrokes	00:16.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity hard 04.wav	Rapid keypress with hard velocity from a Drop Alt mechanical keyboard, featuring fast, forceful keystrokes	00:05.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity hard 05.wav	Rapid keypress with hard velocity from a Drop Alt mechanical keyboard, featuring fast, forceful keystrokes	00:09.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity medium 01.wav	Rapid keypresses on a Drop Alt mechanical keyboard with medium velocity, producing quick, consistent keystrokes	00:02.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity medium 02.wav	Rapid keypresses on a Drop Alt mechanical keyboard with medium velocity, producing quick, consistent keystrokes	00:03.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity medium 03.wav	Rapid keypresses on a Drop Alt mechanical keyboard with medium velocity, producing quick, consistent keystrokes	00:06.2	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical rapid keypress velocity varied 01.wav	Rapid keypresses on a Drop Alt mechanical keyboard with varied velocity, creating dynamic, fast keystrokes	00:11.7	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical single keypress return key velocity varied 01.wav	Single keypress of the return key on a Drop Alt mechanical keyboard with varied velocity, featuring a mix of soft to hard keystrokes	00:02.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical single keypress space bar velocity hard 01.wav	Single keypress of the space bar on a Drop Alt mechanical keyboard with hard velocity, producing a sharp, pronounced keystroke sound	00:03.0	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical single keypress velocity varied 01.wav	Single keypress with varied velocity from a Drop Alt mechanical keyboard, showcasing a range of dynamic, responsive keystrokes	00:10.8	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical single keypress velocity varied 02.wav	Single keypress with varied velocity from a Drop Alt mechanical keyboard, showcasing a range of dynamic, responsive keystrokes	00:11.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical single keypress velocity varied 03.wav	Single keypress with varied velocity from a Drop Alt mechanical keyboard, showcasing a range of dynamic, responsive keystrokes	00:03.4	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical single keypress velocity varied 05.wav	Single keypress with varied velocity from a Drop Alt mechanical keyboard, showcasing a range of dynamic, responsive keystrokes	00:02.6	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical triple keypress velocity varied 01.wav	Single keypress with varied velocity from a Drop Alt mechanical keyboard, showcasing a range of dynamic, responsive keystrokes	00:13.1	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical typing data entry 01.wav	Typing sounds from a Drop Alt mechanical keyboard, simulating data entry with a steady and rhythmic keystroke pattern	00:06.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical typing data entry 02.wav	Typing sounds from a Drop Alt mechanical keyboard, simulating data entry with a steady and rhythmic keystroke pattern	00:04.3	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical typing fast speed 01.wav	Fast-speed typing on a Drop Alt mechanical keyboard, capturing rapid keystrokes with a quick rhythm and varying velocities	00:30.9	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical typing fast speed 02.wav	Fast-speed typing on a Drop Alt mechanical keyboard, capturing rapid keystrokes with a quick rhythm and varying velocities	00:06.5	1	24bit – 192kHz – Broadcast WAV	Sennheiser MKH 8050	NSL025 Keyboards
CMPTKey_NSL025 Drop Alt mechanical typing fast speed 03.wav	Fast-spe