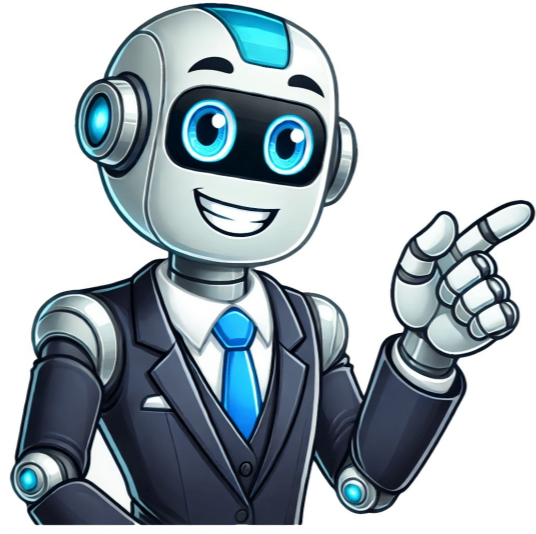


I'm not a bot







## What are loud keyboards called

Clicky switches are known for their distinct clicking sound and tactile feedback, making them a popular choice among keyboard enthusiasts. While some may find the noise distracting in enclosed spaces, many users appreciate the stable feel and signature sound profile that clicky switches offer. After testing 101 switch options, our recommendation for the best clicky option is the Kailh Box Jade, which offers a snappy tactile feel and loud, resonant sound signature at an affordable price point of \$0.50 per switch. These box-design switches are also dustproof and resilient to minor spills, making them a durable choice for heavy users. For those seeking a more typing-focused clicky option, we recommend the Kailh White Owl Box, which offers a quieter sound profile and similar tactile feedback to the Box Jade but with a slightly heavier feel. These typing switches produce a pleasant clicking sound at steady pace. They're quieter than Box Jades and have lighter actuation force. Once you get used to them, it's easier to avoid bottoming out on each keypress. For an affordable alternative, consider the Kailh Box White V2 switches with crisp actuation, tactile feedback, and a light feel. If budget is a concern, opt for Outemu Blue switches that are loud but light, making them ideal for those who prioritize sound profile over heavier feel. However, their simple design means they're less durable than premium options like Kailh Box Jade. For gaming, go with the Kailh Speed Bronze switches designed for fast-paced games, offering quick reaction speed and tactile feedback despite having longer reset travel, which can be an issue in certain game genres. Switches lacking in quality or features can be mitigated by opting for well-regarded options like the Gateron G Pro 2.0 Blue. These switches offer a moderate weight and a satisfying tactile bump, with a smooth out-of-box feel thanks to their pre-lubed design from the factory. While they may come at a slightly higher price point than some other alternatives, they provide a premium feel and improved durability compared to other options like the Outemu Blue. Our top picks for the loudest and most satisfying keyboard switches. We've put together a list of our favorites, taking into account price, customer feedback, and availability. If you're looking to choose your own, here's a comprehensive list of all our tactile keyboard switch tests below. The keyboard boasts a high-profile design that goes beyond its appearance. This bigger and thicker layout provides more than expected benefits. It's perfect for noisy keyboards due to the floating keycap design and aluminum frame, which create an ideal sound environment for clicky switches. Moreover, it features several USB ports, allowing you to place them wherever is most convenient. Adding a set of PBT keycaps with Cherry MX Blue switches enhances the keyboard's glitz, producing a unique loud-click sound. The hot-swappable switch technology makes customizing the keyboard effortless. For an added touch, the Drop CTRL has customizable RGB backlighting with millions of color options or bespoke rainbow wave patterns. This high-profile mechanical keyboard is undoubtedly one of the best options for those seeking a loud keyboard. Some key features include programmable layers, a great design with a monolithic aluminum shell, and hot-swappable switch sockets. However, it may have some drawbacks such as its heavy weight of 4.25 pounds and limited customization options. The Ducky One 2 Mini is another notable option in the best loud mechanical keyboards list. It has gained significant popularity among keyboard enthusiasts due to its 60% layout size. This compact keyboard comes with Cherry MX Blue or Kailh BOX White switches, with the latter being preferred for its click-like movement. The premium double-shot PBT keycaps are slightly textured and resistant to greasiness over time. Additionally, the black top plate and white side casing create a cohesive design that is both stylish and functional. Overall, the Ducky One 2 Mini is an excellent option for gaming enthusiasts with its compact size, customizable RGB lighting, and high-quality PBT keycaps. Key features of the Ducky One 2 Mini include: \* Highly portable and space-saving 60% layout \* Customizable RGB lighting \* High-quality PBT keycaps \* Compatible with various switches (Cherry MX, Kailh, Gateron) \* Wired-only design with potential for high latency However, it may have some drawbacks such as limited customization software and no dedicated media keys or trackpad. F12 - Loudest 60% Keyboard The FL Esports F12 is one of the best 60% mechanical keyboards available, known for its exceptional sound quality and unique features. It has three switch options - Kailh Box White, Red, or Brown - with the loudest sound coming from the Kailh Box White switches, providing an exciting typing experience. The keyboard also comes equipped with sound-absorbing foam to reduce echoes and vibrations, making it more stable. Some of its notable features include compact design, 3 connection modes (USB, 2.4GHz wireless, and Bluetooth), a large capacity battery that increases productivity, and easy switch changes. However, there are some limitations such as keycap size and durability concerns. Durgod Taurus K320 vs Glorious Modular Tenkeyless: Budget-Friendly Loud Mechanical Keyboards ##### Durgod Taurus K320: This keyboard offers a clickety-clack experience on a budget, thanks to its sturdy case and movable feet. The PBT plastic keycaps are dark grey in color and match the design of the case, while it supports two alternative USBs A and C. It features 100% anti-ghosting capabilities, N-key rollover, and a gaming mode for quick input. The Cherry MX switches provide a distinct clicking sound, with blue switches being louder than white ones. ##### Glorious Modular Tenkeyless: This keyboard boasts a minimalist look with raised keys and an aluminum faceplate that has been sandblasted. It features customizable illumination with effects and hot-swappable switches for Cherry, Gateron, and Kailh brands. The keyboard stabilizers can be loud when pressed, but GMK plate stabilizers are available to improve stability. ##### Comparison: Both keyboards offer a satisfying gaming experience at an affordable price. However, the Durgod Taurus K320 has a more comfortable angle adjustment feature and is compatible with both Windows and Mac. On the other hand, the Glorious Modular Tenkeyless has a more elegant design and supports key programming directly or through software. Ultimately, the choice between these two keyboards depends on individual preferences and needs. Redragon K552 is a budget-friendly keyboard that's perfect for gamers and typists who love loud clicky switches. It features Outemu Blue switches similar to Cherry MX Blues, but with an even louder click sound. While it has a plastic design that can echo and rattle during typing, its full RGB illumination, excellent gaming capabilities, and affordable price make it a great option. For someone new to mechanical keyboards on a tight budget, the K552 is one of the best loud mechanical keyboards around. Pros: - TenKeyLess size - Dust-proof switches ensure operational performance - Affordable price - Solid and durable design - Customizable RGB lighting Cons: - No dedicated programmable keys or macro keys - Limited keycap compatibility - Heavy The Redragon K552 is available at a low price, making it hard to resist. Check out the video review below to decide if this keyboard is right for you. In contrast, the Logitech K845 is a full-size mechanical keyboard with loud volume and sturdy flexible tilt legs. Its aluminum build provides accuracy and high-quality mechanical switches. The compact front, slanted keys, and curved contour offer a natural typing stance, while the adjustable backlighting lets you switch between five illumination patterns. Pros: - Solid and clear keystroke feeling - Cool character engraving on keycaps - Backlight mode adjustable - Anti-slip rubber feet - High-quality, durable aluminum materials Cons: - Non-detachable cable - Limited backlighting options Lastly, the Keychron K6 is a wireless keyboard that's perfect for those who prefer a more portable option. With Gateron Brown switches and RGB LED lighting, it offers a comfortable typing experience. Pros: - Wireless connectivity - Compact design - Customizable RGB lighting Cons: - Limited keycap compatibility - Non-detachable cable The Keychron K6 65% Compact Mechanical Keyboard is a top-notch option for those seeking a loud and reliable typing experience on Mac devices. With its hot-swappable sockets, Gateron Blue switches, and compact design, it's an ideal choice for working from home or temporary workspaces. The keyboard features a detachable USB-C cable, RGB illumination, and can connect up to three devices simultaneously. While it lacks programmability and has ABS keycaps prone to wear, its pros outweigh the cons, making it a great value for those seeking a loud mechanical keyboard with hot-swappable switches. The Corsair K95 features 19-zone LightEdge and RGB backlighting, producing bright lighting effects across the top of the keyboard. It also includes six dedicated macro keys that can be programmed for complex macros and key remaps using Elgato Stream Deck Software. A removable padded leather wrist rest provides comfort during extended gaming sessions. The Corsair K95 stands out among other Cherry MX keyboards due to its customizable programmable keys, advanced lighting effects, and stress-reducing wrist rest. Loud mechanical keyboards offer several benefits for users who prefer clicky switches. These include tactile feedback, allowing users to feel and hear the key actuation; improved typing speed and accuracy in noisy environments; sensory satisfaction from the distinct sound and feel of each keypress; and easier error detection through audible clicks. However, these keyboards can be disruptive in quiet spaces, making quieter mechanical switch options more suitable for offices or libraries. When choosing a keyboard, it's essential to consider personal preferences, typing needs, and surroundings. For those seeking a loud, clicky sound, the Corsair K95 is an option worth exploring. We've compiled a list of top mechanical keyboards featuring loud clicky switches like Cherry MX Blue or Kailh BOX White. Our top picks include the Drop ALT, Ducky One 2 Mini, Durgod Taurus K320, Redragon K552, and Keychron K6. Let's delve into each keyboard's features, costs, and applications. For those seeking a loud keyboard experience, we recommend the Drop ALT. Its metal shell and floating keycap design create an ideal soundscape for satisfying clicky switches. The metal frame provides a robust feel, while the USB ports on the rear offer flexibility in cable management. The Drop ALT also boasts a lovely pair of PBT keycaps, adding to its aesthetic appeal. The compact 65% layout of the Drop ALT is an attractive feature, offering a balance between size and comfort. This layout saves desk space by eliminating the need for a number pad or navigation cluster. The keyboard features switch options including the Kailh BOX White and Cherry MX Blue, with the Box White being ideal for typing due to its sound emission during both upward and downward movement. The Ducky One 2 Mini is another top contender, known for its sleek design and 60% layout size. This keyboard gained popularity in the gaming community due to its stylish appearance and compact size. It features Kailh BOX White or Cherry MX Blue switches, with the Box White being a favorite among users due to its click-like action. The Durgod Taurus K320 mechanical keyboard is also worth considering, featuring a ten-keyless design made from a metal plate attached to a plastic shell. This combination provides incredible strength and durability. One of the standout features of this keyboard is its typing experience, which is described as one of the best. The keyboards in question feature advanced stabilizers around the keyboard area, enhancing overall key stability. A matching color scheme with gray and dark gray accents complements the high-quality PBT materials used in manufacturing the keycaps. Cable management is facilitated by discreet cable routings located at the back of the unit. A convenient detachable USB-C connection makes it simple to transport the K320. It offers a variety of Cherry MX switch types, including clicky Blue and White switches. The latter provides a softer click sound but are noisier than the former. If you're a rapid typist, they might not allow for full key activation. The Redragon Kumara K552 features Outemu Blue switches with a similar feel to Cherry MX Blues but slightly louder. It's ideal for gamers seeking a budget-friendly keyboard that produces lots of noise without breaking the bank. The keyboard comes in a sturdy plastic casing adorned with a large Redragon logo, giving it a distinct gamer aesthetic. The K552 has full RGB illumination and is great for gaming due to its exceptional performance capabilities and low price point. For those new to mechanical keyboards seeking an affordable solution, the K552 on Amazon offers unbeatable value. Last but not least, we have the Keychron K6, which rounds out our list of best midrange keyboards under \$100. Due to its remarkable feature set packed into a compact 65% layout, it's certainly worth considering. The keyboard boasts Wi-Fi connectivity, hot-swappable sockets for convenient switch testing and swapping, an aluminum bezel, and Mac compatibility. Its well-crafted design provides an enjoyable typing and gaming experience. Additional features include a detachable USB-C cable, RGB lights, and other premium features you'd expect from a high-end keyboard. If someone is searching for a clicky keyboard on Amazon, they might come across it at an unbeatable price. However, many individuals seek to soundproof their keyboards due to the noise and disturbance caused by each keystroke's click. Yet, there are those who genuinely enjoy the tactile feedback of typing on a clicky keyboard. For some, it's not just about functionality but also about the satisfying clicks and clacks that accompany each keystroke. A clicky keyboard can be an ideal choice for remote workers or individuals working from home without worrying about disturbing others. The added tactile feedback may even enhance one's typing experience, making it feel more intuitive with each keystroke accurately registered. However, not everyone shares this preference, as the sound produced by a clicky switch is indeed distinctive and often louder than other types of switches. The noise associated with clicky keyboards is primarily due to the switch located beneath each key, which produces a loud click after being depressed a certain distance. Most keyboards come equipped with Blue switches like Cherry MX, Gateron, or Outemu, all of which have comparable durability ratings but may not be the best choice for those seeking a quieter typing experience. In my opinion, there are superior alternatives to traditional Blue switches, such as Kailh's BOX White, BOX Navy, and BOX Jade. These innovative switches contain a click bar that generates an even louder clicking sound compared to standard Blue switches. Ultimately, switch selection is a matter of personal preference, but I believe Kailh BOX switches currently offer the best clicky options available. It's worth noting, however, that introducing a clicky keyboard into a shared workspace or classroom may not be well-received by others. The high-pitched sound produced by Blue switches, in particular, can quickly become annoying to those around you. If you're considering purchasing a blue switch keyboard, it might be wise to keep in mind the potential impact on your colleagues and loved ones. As you start typing away, you'll likely find it incredibly satisfying, especially when using a clicky switch. However, keep in mind that the overall volume of your keyboard will depend on various factors such as your workstation setup, plate material, keycap shape, and even the desk itself. If you prefer a louder configuration, you might opt for a thin desk with no sound-absorbing padding. It's ultimately up to you how loud you want it, as some folks enjoy having their keyboard vibrate erratically, which can even wake up neighbors. For those seeking clicky switches, there are plenty of excellent options available. With our top recommendations like the Drop ALT, Ducky One 2 Mini, and Redragon K552, you're sure to find a keyboard that suits your needs. If you want to take it to the next level, consider checking out the Kailh BOX switches, which offer some of the best clicky options available. For an exceptionally loud typing experience, we highly recommend the BOX Jade or BOX Navy. (Note: I used the "ADD SPELLING ERRORS (SE)" rewriting method for this text)

**Loudest keyboard sound. Loud keyboards. Why are keyboards so loud. Loudest keyboard. What are quiet keyboards called. Loud mechanical keyboard. Are loud keyboards good.**

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