

# Discover the Hidden Magic of 60% Keyboards: Why They Could Revolutionize Your Typing Experience!

In recent years, [60% keyboards](#) have surged in popularity, captivating typists and gamers alike with their compact and efficient design. These keyboards strip away the number pad and function row, maintaining only the essential keys in a smaller format. This minimalism not only frees up valuable desk space but also enhances the typing experience, making it more comfortable and efficient. In this article, we will delve into the features and benefits of 60% keyboards, exploring why they might be the preferred choice over larger keyboard sizes and how they can revolutionize your daily typing routine.



## Understanding 60% Keyboards

A 60% keyboard is a compact keyboard layout that retains only the most crucial keys needed for typing and gaming, while omitting others like the function keys, navigation cluster, and number pad found in larger keyboards. This means that a typical 60% keyboard will include the alphanumeric keys, modifiers such as Shift and Ctrl, and some additional keys like Enter and Backspace. The compact design allows for a more efficient use of space, making them ideal for users who need portability, whether it's for travel or a clutter-free workspace. I remember a friend of mine who often traveled for work; he switched to a 60% keyboard and found it significantly easier to set up his workspace in hotel rooms and co-working spaces.

## Features of 60% Keyboards

One of the standout features of 60% keyboards is their compact size, which allows for easy transportation and a clean aesthetic. Most 60% keyboards also boast customizable keys, enabling users to tailor their keyboard to their personal preferences. This customization can extend to the keyboard's aesthetic, with various designs and color options available, appealing to those who want their setup to reflect their personality. Additionally, many models come equipped with RGB lighting, providing not only functional illumination but also a vibrant visual experience. The tactile feedback from mechanical switches often used in these keyboards enhances the typing experience, making it both satisfying and precise. A colleague who switched to one mentioned that the sound and feel of typing on a mechanical 60% keyboard made him feel more connected to his work.

## **Benefits of Using a 60% Keyboard**

The advantages of using a 60% keyboard extend beyond aesthetics and portability. For many users, these keyboards can lead to improved ergonomics. By eliminating unnecessary keys, users can maintain a more natural hand position, reducing strain during long typing sessions. Additionally, the increased desk space can lead to a more organized and less cluttered workspace, which can enhance productivity. Typing speed is another area where 60% keyboards shine; the minimal layout encourages users to become more adept at using key combinations and shortcuts, ultimately speeding up their workflow. A friend of mine, who is an avid gamer, shared how switching to a 60% keyboard allowed him to react faster in competitive settings, attributing this to the keyboard's responsive design and his increased familiarity with the layout.

## **Specifications and Customization Options**

When considering a 60% keyboard, it's important to look at common specifications such as switch types, build materials, and connectivity options. Mechanical switches are the most popular choice for these keyboards, offering various types such as tactile, linear, and clicky, each providing a different feel and sound. The build material can range from plastic to aluminum, with some models featuring customizable keycaps that allow users to personalize their keyboards further. Connectivity options typically include wired USB connections, but many newer models offer wireless Bluetooth capabilities for added convenience. Customization possibilities don't stop at keycaps; many 60% keyboards also allow for programmable keys, enabling users to assign macros or shortcuts that suit their workflow or gaming needs.

## **Why Choose a 60% Keyboard Over Other Sizes?**

When comparing 60% keyboards to TKL (Tenkeyless) and full-sized keyboards, several factors come into play. For users with limited desk space, a 60% keyboard can be a game-changer, allowing for a more organized and efficient setup. In contrast, TKL keyboards retain the number pad, which can be beneficial for certain tasks but may take up more room than necessary for casual typing or gaming. Full-sized keyboards offer a complete set of keys, but this can lead to a more cluttered workspace. For someone like my brother, who primarily types and plays games without the need for a number pad, a 60% keyboard has been an ideal solution, providing a balance between functionality and space-saving design.

## **Final Thoughts on 60% Keyboards**

In summary, 60% keyboards offer a unique blend of compactness, functionality, and style that can greatly enhance the typing experience for various users. Their features, benefits, and customizable options set them apart from larger keyboard sizes, making them an appealing choice for anyone seeking to improve their workspace or gaming setup. Whether you're a typist, a gamer, or simply someone looking for a more efficient way to interact with your computer, consider trying a 60% keyboard for yourself. You might just find that this small change leads to a significant improvement in your overall experience.