

Click to prove
you're human



The scroll wheel's erratic behavior may be caused by dust buildup, worn-out components, or software issues. Debris accumulation can disrupt the mechanism, leading to inconsistent jumps or unresponsive scrolling. Encoder wear and tear is also possible due to heavy use, while software glitches, outdated drivers, or incorrect sensitivity settings can contribute to the problem. Our scroll wheel test helps diagnose these issues by visualizing the wheel's behavior in real-time. If the test reveals inconsistent movement or reverse scrolling, a hardware problem is likely the cause. However, if the issue persists and appears to be non-hardware related, driver updates should also be checked. To determine your scroll speed, our simple scroll Speed test will provide an exact count of pixels scrolled every second. This is particularly useful in games that require rapid scrolling to perform optimally. The Scroll Test is a vertical scrolling tool that can help you assess your mouse wheel's performance. It provides the exact number of pixels scrolled per second and helps determine peak scroll speed during testing. Apart from measuring scroll speed, this test also enables users to evaluate their mouse wheel's functionality. For those who have recently acquired a gaming mouse, this test is an excellent way to identify its scroll wheel performance. Scrolling speed is calculated by dividing the total number of pixels scrolled by the total time taken. This value is typically measured in pixels per second and can be affected by factors such as hardware or software issues. Hyper Scrolling, a feature found in many gaming mice, allows for high-speed scrolling with slight wheel movements. To test your scrolling speed using our mouse scroll test, follow these simple steps: To begin the test, visit our website on a device with an active internet connection. You'll see a green scrolling section instructing you to "Scroll as Fast as You Can." Simply move your mouse pointer over the text and start scrolling at high speed. The count of pixels scrolled per second will be displayed inside the green section. There is no time limit for this test; continue scrolling until you feel like stopping. Once you stop, your peak scrolling speed will be displayed on the screen. If you're not satisfied with your results, you can restart the test by repeating the scrolling process. For those seeking to improve their mouse scroll speed, a few tweaks to the settings can make a significant difference. Windows users can adjust the "Roll the mouse wheel to scroll" option in Settings > Devices > Mouse, while Mac users can use the "Scrolling speed" slider in System Preferences > Mouse. Its software lets you adjust DPI settings and boost your mouse scroll speed. I use Logitech G Hub and Razer Synapse, and it only takes a few minutes. A tip: make a new profile and save the settings for later use. Clean your mouse thoroughly and check all the buttons with a mouse test. Slow scrolling can sometimes be caused by dirt on the scroll wheel. So, before doing anything, clean your mouse properly. It can actually make a difference and save you from buying a new one. Consider upgrading to a gaming mouse with better scroll control. Gaming mice usually have a higher pixels-per-second scrolling speed. So, if you want to go the extra mile with your mouse scroll speed, consider buying a gaming mouse that allows you to adjust the scroll wheel sensitivity or offers extra customizable buttons for more control. Note: After every change you make, check how fast you can scroll using a mouse scroll test. What is the world record for scroll test? The current world record for the fastest scroll speed on a scroll test is 7493 pixels per second. Do you think you can make the fastest scroll in the world? Well, keep trying. Don't forget to challenge your fellow gamers to take this scroll speed test and see if they can beat you. Take our scroll wheel test to determine your maximum scroll speed. Find out your top scrolling speed in pixels per second (PPS) with this free online scroll speed test. A scroll test measures how fast you can scroll up and down on your computer screen using the mouse scroll wheel. The test has you scroll as quickly as you can. It then records your top scrolling speed in pixels per second (PPS). This lets you see your maximum vertical scrolling rate. Scroll tests help gamers and others practice and improve their fast scrolling speed. Having a faster scroll rate provides several useful benefits. It allows you to reach desired content on webpages or documents quicker by rapidly scrolling. Improved scrolling speed also enhances your ability to efficiently multitask by swiftly switching between open windows or browser tabs. For gamers, especially in real-time strategy (RTS) or multiplayer online battle arena (MOBA) genres, extremely fast scrolling can provide a performance edge. Taking a mouse scroll speed test serves multiple practical purposes. It can help identify if your current mouse's scroll wheel is malfunctioning or sluggish compared to expected scroll speeds. When getting a new mouse, scroll tests allow you to benchmark and compare its scrolling performance to your previous mouse. Regular scroll testing also provides a way to actively practice and improve your overall scrolling speed and efficiency over time through repeated training. Scroll speed is measured in pixels per second, or PPS. This shows how many pixels you can scroll through in just one second. Regular computer users can usually score around 300 to 500 PPS. However, people who practice scrolling a lot and get really good at it can reach over 700 PPS. Top gamers and others skilled at scrolling can achieve extremely high scores, like over 1,000 PPS. The faster your maximum scroll speed, the better you can perform tasks requiring fast scrolling. There are a few things that can affect how fast you can scroll. Using a higher DPI mouse setting allows for faster, more sensitive scrolling motions. Browser rendering speeds and your computer's processing power also play a role. Slower rendering can make scrolling feel more sluggish, even at high pixel rates. Testing across different systems gives you the most accurate scroll speed measurement. Vertical scrolling measures how quickly you can scroll up and down. Horizontal scrolling is scrolling from side to side. Horizontal scrolling can be useful for things like scrolling through big spreadsheets from left to right. It can also help when looking at wide websites or images that need left-to-right scrolling. Practicing horizontal scrolling, in addition to vertical scrolling, can improve your overall scrolling speed from multiple directions. This broader skill is useful for some jobs and activities that require scrolling in different ways. Use our scroll wheel test toolThe vertical scroll test can be started by scrolling within the designated area to measure your mouse wheel performance and sensitivity. Our scroll tester measures speed in pixels per second (px/s), with higher values indicating faster scrolling, while consistent speeds suggest smooth wheel operation and good hardware condition. Common causes of poor performance include dust accumulation, worn mechanical parts, driver issues, or sensitivity settings. This comprehensive mouse scroll test can help identify the specific problem through analysis. To improve performance, try cleaning your mouse, updating drivers, adjusting scroll sensitivity in system settings, or using mouse software to customize scroll behavior. Normal behavior includes consistent scroll speeds, accurate direction detection, and responsive scroll events. Speeds typically range from 500-5000 px/s depending on scrolling intensity and device. For horizontal scrolling, try scrolling horizontally in applications that support it. However, this test focuses on vertical scrolling. To evaluate your scroll wheel performance, use our mouse wheel tester to check for consistent speeds, accurate direction detection, and responsive scrolling. Look for smooth acceleration, no skipping, and consistent pixel-per-second measurements during the test. Average scroll speeds typically range from 500-3000 px/s for normal scrolling, while fast scrolling can reach 5000+ px/s. The actual speed depends on your mouse hardware, driver settings, and scrolling intensity during the test. Note that DPI (Dots Per Inch) measures mouse cursor sensitivity and movement precision, but does not directly impact scroll wheel performance measured in this scroll speed test.