



## Top 50 Windows 10/11 Consumer Problems (2021–2024)

Problem Category	Description of the Problem	Affected Versions	Frequency/Severity
Performance	<b>Slow boot times or sluggish startup:</b> Windows can take an unusually long time to boot or resume, especially on older hardware or systems with many startup apps <sup>1</sup> . Causes include HDDs (vs SSDs), too many startup programs, or low free disk space.	Windows 10 & 11	High
Performance	<b>General system slowdowns or freezes:</b> During normal use, the PC may become unresponsive or very slow. This often happens due to outdated drivers or software conflicts – users have reported random performance drops and system freezes <sup>2</sup> .	Windows 10 & 11	Medium-High
Performance	<b>100% disk usage issue:</b> The system drive stays at 100% usage in Task Manager, causing lag. Common on Windows 10 (especially with HDDs), this is often due to Superfetch (SysMain), search indexing, or antivirus scans <sup>3</sup> .	Primarily Windows 10	High
Performance	<b>High CPU usage from background processes:</b> Windows sometimes runs processes (Windows Update, indexing, etc.) that consume excessive CPU, leading to slow performance. For example, the Explorer process in Windows 11 had a bug using 70–99% CPU <sup>4</sup> .	Windows 10 & 11	Medium
Performance	<b>Memory leaks or high RAM use:</b> Some users encounter memory leaks (e.g. a Windows 11 File Explorer bug that caused RAM usage to climb with each folder opened <sup>4</sup> ). This can slow down or crash the system if memory fills up.	Windows 11 (early versions)	Medium
Performance	<b>Overheating or loud fans on idle:</b> The PC's fans may rev up and system temperature rises even with no heavy use. Background tasks or driver bugs can cause this – essentially the CPU/GPU doing work “over nothing” <sup>5</sup> .	Windows 10 & 11	Medium
Performance	<b>Battery draining quickly after upgrade:</b> Many laptop users reported significantly worse battery life with Windows 11 (e.g. 40% reduction in usage time) compared to Windows 10 <sup>6</sup> . The OS may use more power due to background activity or drivers.	Windows 11	Medium

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Performance	<b>Reduced gaming performance:</b> Some gamers experience lower FPS or stuttering on Windows 11 compared to 10. For example, early Windows 11 had a bug impacting AMD Ryzen CPUs (up to ~15% slower in games) <sup>7</sup> , and security features like VBS can slightly reduce performance.	Windows 11	Medium
Updates	<b>Windows Update getting stuck:</b> It's common for Windows Update to freeze at a certain percentage (e.g. "stuck at 100%"). This infamous issue still haunts users <sup>8</sup> , requiring a restart or manual reset of update components.	Windows 10 & 11	High
Updates	<b>Updates failing with errors:</b> Windows updates can fail to install and revert changes, often throwing error codes. Many people have reported updates simply failing or looping until troubleshooting is done <sup>9</sup> .	Windows 10 & 11	High
Updates	<b>Feature upgrade blocked by compatibility:</b> Upgrades to new Windows versions (e.g. Windows 11 or a Windows 10 feature update) may not proceed due to hardware or app incompatibilities. For instance, Windows 11's stringent hardware requirements (TPM 2.0, newer CPU) prevent installation on unsupported PCs <sup>10</sup> .	Windows 10 & 11	High
Updates	<b>Forced or ill-timed updates/restarts:</b> Windows sometimes enforces updates at inconvenient times. Users complain about forced reboots, as Windows might update and restart automatically if not configured otherwise <sup>11</sup> .	Windows 10 & 11	Medium
Updates	<b>Updates introducing new bugs:</b> Occasionally, a Windows update creates problems. For example, an August 2023 update caused BSOD ("UNSUPPORTED_PROCESSOR") errors <sup>12</sup> , and the December 2023 Patch Tuesday broke Wi-Fi on some Windows 11 PCs <sup>13</sup> . These issues often require Microsoft to release quick fixes or rollbacks.	Windows 10 & 11	Medium
Updates	<b>Low disk space after updates:</b> After a major update/upgrade, users may find significantly less free storage. Windows keeps a copy of the old system (windows.old), consuming many gigabytes <sup>14</sup> , which can be problematic on smaller drives.	Windows 10 & 11	Medium

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Updates	<b>Large and lengthy update process:</b> Windows updates often involve very large downloads and long installation times. On slow or metered internet connections, grabbing multi-gigabyte updates (and the extended install/reboot time) is a notable inconvenience for home users (especially in regions with limited bandwidth).	Windows 10 & 11	Low-Medium
Security	<b>Malware and ransomware attacks:</b> Windows remains a top target for malware. Huge volumes of new malware emerge daily (over 450,000 new malicious programs every day per AV-Test <sup>15</sup> ), and ransomware in particular has affected many consumers who unknowingly execute malicious files.	Windows 10 & 11	High
Security	<b>Windows Defender issues:</b> While the built-in <b>Defender</b> protects many, it sometimes misfires. Notably, a 2023 Defender update caused a wave of false positives for Office macros, deleting program shortcuts erroneously <sup>16</sup> . Other times Defender signature updates fail or real-time protection toggles off unexpectedly, requiring manual fixes.	Windows 10 & 11	Medium
Security	<b>Phishing &amp; tech-support scams:</b> Windows users are frequently exposed to scam pop-ups and calls. For example, browser pop-ups claiming “call Microsoft support” are fake alerts <sup>17</sup> designed to trick users. Such scams and email phishing attempts remain rampant, leading to malware or stolen data if one falls victim.	Windows 10 & 11	High
Security	<b>Privacy concerns (telemetry):</b> Many users are uneasy with how much data Windows 10/11 send to Microsoft by default. The OS’s default data-sharing and telemetry settings are quite permissive <sup>18</sup> , requiring users to dig through settings to turn off ad tracking, tailored experiences, etc.	Windows 10 & 11	Medium
Security	<b>Critical vulnerabilities requiring patches:</b> Windows has faced multiple zero-day security bugs in recent years that required urgent updates. For example, the “PrintNightmare” print spooler flaw (2021) let attackers execute code remotely, forcing Microsoft to issue emergency patches <sup>19</sup> . Home users needed to apply updates quickly to stay safe.	Windows 10 & 11	Medium

Problem Category	Description of the Problem	Affected Versions	Frequency/Severity
Security	<b>Third-party AV/firewall conflicts:</b> Sometimes third-party security software doesn't play nice with Windows. Heavy antivirus suites can slow the system (scans often bog down PCs <sup>20</sup> ), and misconfigured firewalls or older AV versions have been known to block Windows updates or features. Users often must tweak or update these tools to resolve conflicts.	Windows 10 & 11	Medium
Connectivity	<b>Wi-Fi connectivity problems:</b> Many have encountered Wi-Fi issues – the PC might disconnect from Wi-Fi randomly, have trouble reconnecting, or show very slow wireless speeds. These issues are common and frustrating <sup>21</sup> , often traced to driver problems or router compatibility.	Windows 10 & 11	High
Connectivity	<b>Bluetooth not pairing or dropping:</b> Users frequently report trouble with Bluetooth peripherals (headphones, keyboards, etc.) not pairing, failing to be discovered, or disconnecting intermittently. Often the fix is updating or reinstalling drivers <sup>22</sup> or tweaking Bluetooth services.	Windows 10 & 11	Medium
Connectivity	<b>VPN connection issues:</b> Windows updates have occasionally broken VPN functionality. For instance, after a January 2022 update, many Windows 10/11 users found that L2TP VPN connections would no longer work until Microsoft provided a fix <sup>23</sup> . Even outside of that incident, VPN client software can require updates to remain compatible with Windows.	Windows 10 & 11	Medium
Connectivity	<b>"No Internet" status error:</b> Sometimes Windows falsely reports "No Internet access" via the network icon even though the internet is working. This NCSI bug confuses users <sup>24</sup> . (It can happen if Windows can't reach its test servers, triggering the erroneous status until the check succeeds.)	Windows 10 & 11	Low
Connectivity	<b>Network printing issues:</b> After security changes in 2021, many users couldn't print to network/shared printers. Microsoft's tightening of "Point and Print" driver rules meant normal users could no longer automatically install network printer drivers <sup>25</sup> – an admin had to install them. This caused widespread printer mapping failures until workarounds were applied.	Windows 10 & 11	Medium

Problem Category	Description of the Problem	Affected Versions	Frequency/Severity
Compatibility	<b>Printer driver and spooler problems:</b> Printers are a common headache. Users often find Windows can't detect their printer or fails to print after an update. Older printer models in particular needed updated drivers to work with new Windows versions <sup>26</sup> . Print spooler bugs have also caused printers to hang or print gibberish until patched.	Windows 10 & 11	High
Compatibility	<b>Application/software incompatibilities:</b> Some apps (or games) don't work well on newer Windows versions until updated. Users have reported third-party software crashes or features broken due to Windows updates <sup>27</sup> . (For example, some overlay or utility apps needed patches to support Windows 11's changes.)	Windows 10 & 11	Medium
Compatibility	<b>Outdated drivers causing BSOD/instability:</b> Incompatible device drivers can wreak havoc. A notable case was certain Intel Smart Sound Technology audio drivers that caused blue screens on Windows 11; Microsoft even placed an upgrade block on devices with those driver versions <sup>28</sup> <sup>29</sup> until manufacturers provided updates.	Windows 10 & 11	Medium
Compatibility	<b>Display/graphics issues on new OS:</b> Graphics driver compatibility issues have led to problems like screen flickering, blank displays, or disabled features (e.g. HDR). Upon Windows 11's release, some had to update GPU drivers to fix flicker or resolution glitches <sup>30</sup> . Multi-monitor setups occasionally still face quirks after updates (e.g., windows moving around).	Windows 10 & 11	Medium
Compatibility	<b>Game anti-cheat or app conflicts:</b> New Windows security features sometimes conflict with certain apps. For example, some games with anti-cheat systems initially struggled on Windows 11 (Microsoft even paused upgrades on PCs with incompatible anti-cheat software) <sup>31</sup> . These compatibility holds remain until the software vendor updates their product.	Windows 11	Low
UI/UX	<b>Taskbar unresponsive:</b> A not uncommon glitch is the taskbar (and Start button) becoming unresponsive. When this happens, clicking Start or taskbar icons does nothing. It often requires restarting Explorer or the PC <sup>32</sup> . (Several Windows updates in 2021-2022 led to temporary Start/Taskbar failures acknowledged by Microsoft.)	Windows 10 & 11	High

Problem Category	Description of the Problem	Affected Versions	Frequency/Severity
UI/UX	<p><b>Start menu or Search not working:</b> Users often encounter issues where the Start menu won't open at all, or the search bar doesn't return results. This can occur due to a corrupted user profile or search index. It's a frequent complaint on forums <sup>33</sup> and usually fixed by restarting Explorer, rebuilding the index, or other tweaks.</p>	Windows 10 & 11	High
UI/UX	<p><b>File Explorer crashes or freezes:</b> Explorer.exe may crash, hang, or constantly refresh. Causes range from buggy shell extensions to cache corruption. For example, a broken "Quick Access" cache can make Explorer unresponsive <sup>34</sup>. In Windows 11, early versions had an Explorer memory leak that could also lead to performance issues until it was fixed.</p>	Windows 10 & 11	High
UI/UX	<p><b>No sound / audio issues:</b> Sometimes Windows produces no audio output even when hardware is fine. Users see the sound icon but hear nothing. This can be due to Windows selecting the wrong output device, a muted service, or a driver glitch. It's common after updates – sound problems are "quite common" on Windows <sup>35</sup> <sup>36</sup> and often resolved by reinstalling or rolling back audio drivers.</p>	Windows 10 & 11	Medium
UI/UX	<p><b>Screen flicker or resolution problems:</b> Display-related annoyances include screens flickering, going black, or incorrect scaling. This can happen if the graphics driver misbehaves. Updating GPU drivers or Windows often fixes it <sup>37</sup>, but until then the user experience (especially on multi-monitor or high-DPI setups) can be poor.</p>	Windows 10 & 11	Medium
UI/UX	<p><b>Default apps or settings reset after updates:</b> Major Windows updates sometimes reset certain user preferences. For example, file associations might revert to Microsoft's defaults (Edge, etc.), or other settings toggle back. It's frustrating to have to reconfigure defaults after each big update <sup>38</sup>.</p>	Windows 10 & 11	Medium
UI/UX	<p><b>Excessive notifications:</b> Windows can bombard users with notifications (update prompts, tips, ads for OneDrive/Edge, etc.). The Action Center centralizes notifications, but many find the default barrage overwhelming <sup>39</sup> until they tweak Focus Assist or notification settings.</p>	Windows 10 & 11	Medium

Problem Category	Description of the Problem	Affected Versions	Frequency/Severity
UI/UX	<p><b>Lock screen annoyance:</b> Some find the lock screen (the screen you dismiss before login) unnecessary. It adds an extra click/swipe to get to the sign-in. While not a technical bug, it's a usability gripe – many users disable it via policy or registry to streamline login <sup>40</sup>.</p>	Windows 10 & 11	Low
UI/UX	<p><b>Context menu quirks in Windows 11:</b> The redesigned right-click menu in Win11 hides many options under a “Show more options” submenu, which some users find inconvenient. It also initially suffered from slow opening. (This is a noted pain point in the new UI, though it's a design choice – power users often revert to the classic menu for efficiency.)</p>	Windows 11	Low
UI/UX	<p><b>Microsoft Store not installing apps:</b> The Store app sometimes fails to download or update apps, hanging indefinitely or throwing errors. Users have reported needing to reset the Store or clear its cache to fix such issues <sup>41</sup>. This problem affects the ability to easily get apps from Microsoft's ecosystem.</p>	Windows 10 & 11	Medium
UI/UX	<p><b>Built-in apps failing to launch:</b> Occasionally, Windows built-in apps break. A prominent example was the Snipping Tool in Windows 11, which would not open at all due to an expired certificate in 2021 <sup>42</sup>. Similarly, other inbox apps (like Settings or the Emoji Panel) have failed until Microsoft issued fixes.</p>	Windows 11	Low
Installation/Boot	<p><b>Blue Screen of Death (BSOD) errors:</b> Sudden system crashes with a blue screen have long plagued Windows. Causes are varied (bad drivers, memory faults, etc.). For example, driver bugs or hardware issues can trigger random stop codes <sup>43</sup>. While Windows 10/11 are generally stable, BSODs still happen and are a top complaint when they do.</p>	Windows 10 & 11	High
Installation/Boot	<p><b>Boot loops / failure to boot:</b> Sometimes Windows gets stuck in a cycle of reboots or fails to start up properly (e.g., <b>Automatic Repair</b> loop). This often happens after a major update or driver install that went wrong. It's a frequent source of frustration <sup>44</sup>, often requiring recovery media or booting into Safe Mode to fix.</p>	Windows 10 & 11	Medium

Problem Category	Description of the Problem	Affected Versions	Frequency/Severity
<b>Installation/Boot</b>	<p><b>Black screen after login:</b> A known issue is logging in to Windows but only seeing a black screen (with or without a cursor). One cause is the Explorer shell not launching. For instance, if explorer.exe fails to start, the desktop never appears <sup>45</sup>. Display driver issues can also result in a black screen. Users must often boot to safe mode or update drivers to resolve this.</p>	Windows 10 & 11	Medium
<b>Installation/Boot</b>	<p><b>"Reset PC" feature not working:</b> The <i>Reset this PC</i> recovery feature is supposed to reinstall Windows easily, but it sometimes fails, giving an error "There was a problem resetting your PC. No changes were made." <sup>46</sup>. This bug has appeared on both Windows 10 and 11, forcing users to resort to other recovery methods until Microsoft patched the reset functionality.</p>	Windows 10 & 11	Medium
<b>Installation/Boot</b>	<p><b>System Restore disabled by default:</b> Windows 10/11 do not enable System Restore by default, meaning users often don't have restore points when they need them. It's puzzling for many that such a useful recovery feature is off and must be manually enabled <sup>47</sup>, leading to missed opportunities to easily roll back small system changes.</p>	Windows 10 & 11	Low
<b>Installation/Boot</b>	<p><b>Activation or license issues:</b> After hardware changes or OS upgrades, some users find Windows is no longer activated (or cannot activate). Windows 10/11 digital licensing usually handles hardware changes, but it isn't foolproof – there are frequent posts about "Windows suddenly says not activated." Resolving it can require re-entering keys or contacting support <sup>48</sup>.</p>	Windows 10 & 11	Medium
<b>Installation/Boot</b>	<p><b>Microsoft account requirement during setup:</b> Windows 11 Home edition forces users to sign in with a Microsoft account during installation (no offline account option in the out-of-box experience). This has frustrated many who prefer a local account – workarounds are needed to avoid it <sup>49</sup>. (Windows 10 allowed skipping this step, and Windows 11 Pro still lets you create local accounts more easily.)</p>	Windows 11 (Home)	Medium

Problem Category	Description of the Problem	Affected Versions	Frequency/Severity
Installation/Boot	<b>Shutdown/restart hangs or loops:</b> Some Windows PCs have trouble shutting down – they may get stuck on “Shutting down” indefinitely or reboot instead of powering off. Often this is related to the Fast Startup feature or driver issues. For example, outdated drivers/BIOS can prevent proper shutdown <sup>50</sup> . Users may need to force power off or troubleshoot power settings.	Windows 10 & 11	Medium
Installation/Boot	<b>System clock out of sync/wrong time:</b> A smaller issue but common enough – Windows sometimes shows the wrong time or fails to sync time. Incorrect time zone settings or Windows Time service hiccups can cause the clock to drift <sup>51</sup> . This leads to issues with scheduled tasks or browser certificate errors until the user corrects the time.	Windows 10 & 11	Low

**Sources:** Compiled from Microsoft support forums, community discussions, and tech news outlets (Microsoft Community, Reddit, Windows Central, BleepingComputer, etc.), as cited above. Each issue reflects frequent user reports or acknowledged bugs between 2021 and 2024.

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