

I'm not a robot



To make a window always on top, install Microsoft PowerToys and press Windows+Ctrl+T. You can customize this keyboard shortcut in PowerToys Settings. Consider third-party utilities like AutoHotkey and DeskPins if you want something that works in a slightly different way. You can also use built-in options in applications like the Task Manager or VLC player. Microsoft offers an official tool to keep any window always-on-top of other windows on Windows 10 or Windows 11. We can also recommend some awesome third-party tools for making any window always on topand many applications have a hidden option for this. The Official Way: Microsoft PowerToys We recommend Microsoft PowerToys for keeping a window always on top. Microsoft PowerToys is a free, open-source package full of powerful Windows utilities developed by Microsoft. The Always-on-Top PowerToy provides an easy, convenient, official way of making any window always on top, and it works on both Windows 10 and Windows 11. To make a window always on top, install and launch Microsoft PowerToys. Press Windows+Ctrl+T to make the current window always on top. A blue border will appear on the window, and a sound will play. Press Windows+Ctrl+T to undo your change and make Windows treat the window normally. You can customize this behavior by launching the PowerToys Settings window. To do so, launch "PowerToys" from the Windows Start menu or click the PowerToys icon in your taskbar's notification area and click the gear-shaped Settings icon. Select "Always on Top" in the sidebar. If the keyboard shortcut didn't work, ensure the "Always on Top" PowerToy is enabled at the top here. You can use the options here to change the keyboard shortcut, control whether a colored border appears around the window and customize that border, choose whether the sound plays, and configure windows that will never be made always on top. We're big fans of Microsoft PowerToys. The package is full of other useful utilities, and there's a good chance you'll find something else useful in it, too. We recommend the Microsoft PowerToys method as our top choice. You can disable other PowerToys in the PowerToys Settings window if you don't like the clutter. However, we cover a variety of other simple utilities and methods for making a window always-on-top below. Using the excellent and useful AutoHotkey program, you can make a simple script that sets your currently active window to be always on top when you press a certain key combination. The resulting script is lightweight and won't use much resources or add unnecessary clutter to your system. You can even use AutoHotkey to compile the script to its own executable if you don't want to keep the full AutoHotkey program runningor if you want an easy way to carry the script with you to other PCs. First, you'll need download and install AutoHotkey. When that's done, you'll need to create a new script (if you already use AutoHotkey, feel free to add this to a current script or create a new one). To create a new script, right-click anywhere on your desktop or in a File Explorer window, point to the "New" menu, and then select the "AutoHotkey Script" option. Give the new script file whatever name you want, click then click "Edit." When prompted, open the script in Notepad. In the Notepad window, paste the following line of code at the bottom. You can then save and close the script. ^Space::(WinSetAlwaysOnTop -1, "A") Next, double-click your script to run it. You'll know it's running because a green "H" logo appears in your system tray to let you know it's running as a background process. You can now press Ctrl+Space to set any currently active window to be always on top. Press Ctrl+Space again set the window to no longer be always on top. And if you don't like the Ctrl+Space combination, you can change the "SPACE" part of the script to set a new keyboard shortcut. Consult the Hotkeys documentation on AutoHotkey's website for help. If you prefer using a mouse over keyboard shortcuts, DeskPins provides a super simple way to make windows always on top by just pinning them. First, you'll need to download and install DeskPins. After installation, go ahead and run DeskPins. You'll see that it adds a pin icon to your system tray. When you have a window you want to pin to be always on top, click that system tray icon. Your pointer turns into a pin, and you can then click any window to pin it so that it's always on top. Pinned windows actually have a red pin added to the title bar, so that you can tell easily which windows are pinned and which are not. To remove a pin from a window, move your mouse over the pin. Your pointer will show a small "X" on it to let you know you're about to remove the pin. And if you want to remove pins from all windows you've pinned at once, right-click the system tray icon, and then choose the "Remove All Pins" option. Many apps have built-in options so that you can set their windows to become always on top. You often find these options in media players, system utilities, and other tools that you might want to see all the time. Programs that accept plug-ins may also have an always-on-top plugin you can install. The Windows Task Manager is one built-in application that has this option on Windows 10 and Windows 11, for example. To make the Task Manager always-on-top on Windows 10, click Options > Always on Top in the Task Manager window. (If you don't see the Options menu at the top of the window, click "More details" at the bottom.) To make the Task Manager always-on-top on Windows 11, open the Task Manager's menu, select "Settings," and check "Always on top" under Window management. The Task Manager will remember this setting for the future. Here's how to enable the built-in always-on-top option in some other popular programs: VLC: Click Video > Always on top. Process Explorer: Click Options > Always on Top. In addition to these apps, some bigger, more fully-featured window and desktop utilities also offer the ability to make windows always on top. DisplayFusion, for example, offers the feature (even in its free version), but also provides tools for managing multiple monitors, controlling the desktop and windows in all kinds of ways, and even tweaking other Windows settings. Actual Window Manager offers the feature, too, and also adds over 50 other desktop management tools. If you already use one of thoseor are interested in those other features,then by all means give them a try. You might also like Youve successfully subscribed to All Things How Welcome back! Youve successfully signed in. Great! Youve successfully signed up. Success! Your email is updated. Your link has expired! Success! Check your email for magic link to sign-in.Simple text editor included with Microsoft Windows'Notepad' software) Windows 11(Original author(s)Richard BrodieDeveloper(s)MicrosoftInitial release1983, 42years ago(1983(as Multi-Tool Notepad/Stable releaseset(s) [t]Windows 11March 2025 Update (11.2503.16.0) /19May 2025; 12 days ago(2025-05-19)[t]Windows 1010.0 (Build 19045.5856) /19May 2025; 12 days ago(2025-05-19)[2]Operating systemWindows 10, 11PlatformIA-32, x86-64, and ARM (historically Itanium, DEC Alpha, MIPS, and PowerPC)PredecessorMS-DOS EditorTypeText editorLicenseFreewareWebsiteapps.microsoft.com/detail/9msmlrhl6lzt3Windows Notepad is a simple text editor for Windows; it creates and edits plain text documents. It was first released in 1983 to commercialize the computer mouse in MS-DOS.In May 1983, at the COMDEX computer expo in Atlanta, Microsoft introduced the Multi-Tool Notepad, a mouse-based text editor Richard Brodie had created as a stripped down version of Multi-Tool Word. Notepad had the ability to bold, underline or italicise text removed. All these programs were to support the release of the \$195 Microsoft Mouse, with the mouse coming with Notepad or Word, sometimes both, depending on the date.[3][4][5] Most visitors had never heard of a computer mouse before.[6] The mouse began shipping in July.[7] Initial sales were modest because it had no use other than running the programs included in the box (a tutorial, a Doodle drawing app, a musical piano app, Multi-Tool Notepad and/or Multi-tool Word).[8]The Multi-Tool product line began with expert systems for the Multiplan spreadsheet.[9][10] On the suggestion of Rowland Hanson, Microsoft dropped the Multi-Tool brand name. Hanson's rationale was that "the brand is the hero" and people wouldn't automatically associate "Multi-Tool" with Microsoft. As a result, the Multi-Tool Notepad and the Multi-Tool Word became Windows Notepad and Microsoft Word, respectively. (Hanson also convinced Bill Gates to rename "Interface Manager" to "Windows" before the release of Windows 1.0).[6][8]Since then, Notepad has been part of Microsoft's product lineup". InfoWorld. IDC. May 30, 1983. p.10. ISSN0199-6649. ^ "Microsoft ad". InfoWorld. IDC. May 23, 1983. p.85. ISSN0199-6649. ^ a b Wallace, James; Erickson, Jim (1992). Hard Drive. Wiley. pp. 238244. ISBN0-471-56896-4. Retrieved 2017-01-28. ^ "In Focus". InfoWorld. IDC. August 29, 1983. p.31. ISSN0199-6649. ^ a b Manes, Stephen; et al. (Paul Andrews) (1993). Gates. Doubleday. ISBN0-385-42075-7. Archived from the original on 2017-02-02. Retrieved 2017-01-28. ^ "Microsoft ad". InfoWorld. IDC. April 25, 1983. p.40. ISSN0199-6649. ^ "In designers' scenario, software undergoes behavior modification". InfoWorld. IDC. August 29, 1983. p.34. ISSN0199-6649. ^ a b Wikilink. Wilson, Sofia (2020-04-19), "Windows Notepad returns to the Microsoft Store with new features". BetaNews. Retrieved 2021-02-09. This is not the first time the app has appeared in the Microsoft Store. Originally announced in August last year, Notepad appeared for a while before vanishing. ^ a b Foley, Mary Jo (August 17, 2019), "Microsoft makes Notepad a separate Store app starting with new Windows 10 20H1 test build". ZDNet. ^ Parmar, Mayank (August 19, 2019), "Windows 10 Notepad Added to Microsoft Store, Only for Insiders". Bleeping Computer. Retrieved August 29, 2019. ^ Popa, Bogdan (16 March 2020), "This Is the New Notepad Icon for Windows 10". Softpedia. Retrieved 2021-02-09. ^ Warren, Tom (March 21, 2024), "Notepad in Windows 11 is finally getting a spellcheck feature". The Verge. Retrieved March 24, 2024. ^ Abrams, Lawrence (March 21, 2024), "Windows 11 Notepad finally gets spellcheck and autocorrect". Bleeping Computer. Retrieved March 24, 2024. ^ Roth, Emma (November 6, 2024), "Even Microsoft Notepad is getting AI text editing now". The Verge. Retrieved February 17, 2025. ^ "Introducing extended line endings support in Notepad". Windows Command Line Blog. Microsoft. May 8, 2018. Archived from the original on 2018-05-09. Retrieved 2018-05-09. ^ Huculak, Mauro (5 October 2018), "Check out all the changes in Notepad in the October 2018 Update". Windows Central. ^ "New features in Notepad in Windows 10". The Windows Club. 9 October 2018. ^ Chen, Raymond (21 May 2018), "Maintaining Notepad is not a full-time job, but it's not an empty job either". The Old New Thing. Microsoft. Retrieved 21 June 2021. To load a file, Notepad maps a view of the file as a memory-mapped file and uses that as the source. The code figures out the encoding, performs a code page conversion to UTF-16LE if necessary, puts the result in a memory block, and then uses the EM_SETHANDLE message to hand that entire block to the edit control. ^ Wyatt, Allen L. (1996). Windows NT Workstation 4.0 Bible. IDC Books. p.239. ISBN0-7645-8011-6. 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Retrieved 13 April 2017.Official websiteNotepad FAQ in Windows Vista documentation at Microsoft.com Archived October 13, 2009, at the Wayback MachineRetrieved from "Share copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation. No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Everyone who has a habit of keeping multiple windows open while working would know the importance of an Always on Top feature or tool. When you are handling countless apps simultaneously on your PC, navigating to that one window to which you need constant access, again and again, becomes hectic. Even before that, you have to dig into the active stack of files or software windows to locate it each time. Hence, to take away all your pains regarding the switching of applications, we have brought some brilliant hacks for you. Below are provided multiple ways how to keep any window always visible on top in Windows 10 and Windows 11. Keep Any Window Always On Top In Windows 10Using DeskPinsStep 1: Download and install the DeskPins program on your PC. The program is accessible from your system tray. Right-click on its icon and select Options.Step 2: In the Pins tab, select whether you want to grab a pin upon a single click or a double click, under the Tray Icon Activation section.Step 3: Through the Autopin tab, you can set rules for the DeskPins app to automatically pin specific window types. You can also change the default shortcuts for entering the pin mode via the Hotkeys tab.Step 4: Click on the Apply button and then click OK.Now, all you need to do to pin a window on top is single click/double click the DeskPins icon within the system tray and then click on the title bar of the required window. A pin will be displayed on the window. To disable the Always on Top feature, just click on this pin again.Read also: How To Get Windows 10 Key For Free Or Cheap Legally? (2022)Using TurboTopTurboTop is another useful app for keeping any window always on top in Windows 10.Step 1: Download and install TurboTop.Step 2: Click the TurboTop icon within the system tray. A list of windows that are currently open appears.Step 3: Select the window which you want to pin on top. That's it!A checkbox appears next to the selected window once you click on it, indicating that it has been pinned on top. To remove it from the Always on Top mode, just click on the title of that window again, in the list that appears upon clicking the TurboTop icon.Read also: How To Save Money On Your Microsoft Office 365 Subscription?Keep Any Window Always On Top In Windows 11Fortunately, Microsoft took this issue into account and has upgraded its Microsoft PowerToys app with the much-needed Always on Top tool for Windows 11.Step 1: Download and install the Microsoft PowerToys app onto your Windows 11 PC.Step 2: Open the application, go to the Always on Top section from the left pane, and then toggle on the Enable Always on Top option. That's it!Now, all you have to do is press the Windows+CTRL+T shortcut keys and the active window will be pinned on the top. To undo the Always on Top mode, just press the same shortcut keys again.In this way, you can easily keep any window always on the top in Windows 10 and Windows 11. In case you know of any other methods for the same, do let us know in the comments section below. For the latest gadget and tech news, and gadget reviews, follow us on Twitter, Facebook and Instagram. For newest tech & gadget videos subscribe to our YouTube Channel. You can also stay up to date using the Gadget Bridge Android App. You can find the latest car and bike news here.When working with multiple windows, it is natural that you might want to pin a window and keep it always on top. This is particularly useful for social screens with limited real estate.Some programs, like the Windows Calculator, already include a dedicated stat on top button. It has a dedicated button to pin it on top of the other windows. However, most programs don't have this option. However, most programs don't offer this feature. Fortunately, with free software like AutoHotkey and PowerToys, you can create a custom always on top option for any windowbe it a browser, media player, sticky notes, or Office apps like Word, Excel, PowerPoint, and Outlook. Simply toggle this option, and the window will remain pinned above others. In this tutorial, I'll show you four methods to keep a window always on top. Follow the method of your choice.Install programs require administrator rights.AutoHotKey is a free and open-source automation and macro software for Windows. Using it, you can assign a keyboard shortcut, like Ctrl + Shift + Space to keep a window always on top. Heres how.Go to the official AutoHotKey GitHub page.Scroll down to the Assets section and download the Setup file.Double-click on the downloaded installer and install AutoHotKey.On the desktop, right-click and select New > Text Document.Name the file as alwaysOnTop.ahk. You must replace the .txt extension with .ahk.Right-click on the file and select Open with > Notepad.In the file, copy and paste the below script: Always on Top (Shift + Ctrl + Space) ^+Space:: WinSet("AlwaysOnTop", "Toggle", "A")returnPress the Ctrl + S keyboard shortcut to save the file.Close the Notepad window.Double-click on the newly created file to run it.As long as the script is running in the background, you can set any window on top. Simply select the window to focus it and press the Ctrl + Shift + Space keyboard shortcut. To normalize the window behavior, select the window and press the same keyboard shortcut again.If you want to customize the keyboard shortcut, heres a helpful page you can follow.Note: Windows might display a malicious tool warning when downloading AutoHotKey. This warning occurs because AutoHotKey operates in the background to monitor and automate tasks, which can be mistaken for malicious activity. You can safely ignore this warning. Just make sure to download AutoHotKey from its official website or GitHub page.PowerToys is a free and open-source application designed and developed by Microsoft. It is a collection of useful utilities that make customizing and using Windows easy. One of those utilities is Always On Top. It allows you to pin any window on top using a keyboard shortcut. Heres how.Download and install PowerToys from here.After installing, open PowerToys by searching for it in the Start menu.Select the Always On Top option on the sidebar.Toggle the Enable Always On Top option to ON.You can see the activation shortcut under the toggle.Select a window you want to keep on top and press the shortcut.WindowTop is a simple and portable software to pin any window on top of the other windows. Whats special about WindowTop is that it has a few other interesting features like the ability to change the opacity of a target window. If you are looking for a program that offers more features and customizations, try WindowTop.Note: WindowTop is available in both free and paid versions. The basic features such as pinning a window on top are free. However, advanced features such as picture-in-picture (PIP) mode, anchors, etc., require a paid upgrade.First download WindowTop, extract it, open the extracted folder, and double-click on the WindowTop.exe file to launch the program.Once it opens, mouse over the title bar of a window you want to display a new dropdown icon.Click the dropdown icon and select the Set Top option to pin the window on top.To reset, click on the Set Top option again.If you are looking for a lightweight and simpler but purpose-built program then TurboTop is what you need. Heres how to use it.First, go to the official website, download TurboTo, and install it like any other software. Once installed, launch TurboTop from the start menu.After that, click on the TurboTop icon in the taskbar. You will see a list of all the available app windows you can set on top. Select the window you want to pin on top and you are done.Selecting it again will unpin it.If you have any questions or need help, comment below. I will answer. Could I keep a browser window or Notepad on top of all other windows? Most of Windows programs dont natively support Always On Top feature. Today well show you an easy way to keep Notepad or any other window always on top in Windows 10 / 8 / 7.How to Keep Notepad or Any Window Always On Top in WindowsBefore getting started, you need to download and install a lightweight, free software AutoHotkey, which lets you create a simple script to make any window stay on top.After installing, right-click any blank area on the desktop or a File Explorer window, and then select New -> AutoHotkey Script from the context menu.Enter a meaningful name for the new script file. Right-click it, and select Edit Script.Remove the auto-generated text, and then paste the following command. Save and close the script. Always on Top (CTRL + SPACE) ^SPACE:: Winset, Alwaysontop, , ANote: This command will make the active window always on top when you press Ctrl + Space. The ^ character represents the Ctrl key. If you want to assign a different keyboard combination, just refer to the AutoHotkey help page and edit your script.Next, double-click your script to run it. You'll see a green H icon appear in the system tray.Now you can make any open window always stay on top. Just bring your target window to the foreground and then press the Ctrl + Space keyboard shortcut to keep it on top of all other windows. If you want to disable Always On Top for the current active window, just press Ctrl + Space again or exit the AutoHotkey app. A text editor is a remarkably essential tool for managing text files or taking quick notes for your large programs. It is crucial to have a text editor on top of every window that helps to take notes faster without opening the editor from the taskbar.Though you can tile multiple windows next to each other, using Notepad/Notepad++ to be always on top of the window could be very handy.When you set Notepad/Notepad++ to show on top of every window, you can effortlessly move or resize it according to your needs.In this article, I will guide you with proper instructions to set your text editor to be always on top.Tag Along!How to Set Notepad/Notepad++ to Be Always on Top?Though there is no existing always-on-top feature available on Notepad, Notepad++ has a built-in feature to set it to be always on top easily.You can effortlessly set Notepad++ to show consistently on top. For Notepad, you can use several third-party applications to show Notepad always on top of other windows.Here are the steps to set Notepad/Notepad++ to be always on top:For NotepadWindows dont have the Always on Top feature from the beginning. If you are a Notepad user and want to use this feature for Notepad, you can try several programs, including Always on Top, DeskPins, and TurboTop.Here is the programs list to set Notepad to be always on top:1. Always on TopYou can download this application from Dropbox and install it on your device. This program is easy to use; after installation, simply open the app. Now choose a window you want to show on top and press Ctrl+Space.Check out my new post on how to Configure the Syntax Highlighting in Notepad.2. DeskPinsDeskPins is a minimal and handy software for showing a window always on top of the other windows. This app is completely free and contains no bugs or malware.3. TurboTopTurboTop can easily detect the title of the currently opened windows. You can easily click on any title to set it on top of other windows. Using TurboTop, you can set a program to be on the top by default after launching the application.With these freeware programs, you can enjoy the Always on Top feature without difficulties.Also, check our exclusive tutorial onColumn Mode in Notepad++. For Notepad++>Notepad++ has an inbuilt feature known as Always on Top. You can effortlessly turn on this great feature by following the below steps.Here are the steps to set Notepad++ to be always on top:Open Notepad++ from the Start menu.Select View from the top bar.Click on the Always on Top from the dropdown menu.After successfully enabling this feature, you will see a blue tick to the left of the setting. A quick reminder for you, after closing the application, the setting will be lost. You must enable the Always on Top feature every time you launch the app.Check out the easiest way todisplay documents side by side in Notepad++.FAQsIs there a way to keep notepad on top?You can download and install Always On Top from Dropbox.After successful installation, open your Notepad and press Ctrl+Space to show the Notepad on top of every window.What is always on top?Always on top is a feature that helps a program to stick always on top of every window by a simple keyboard command.How do I keep a file always on top?To keep your text file always on top, you can use numerous programs, including Notepad++> Open your Notepad++> Select View from menu > Click on Always on Top.How do I force a window to stay on top?Windows dont have the Always on Top feature built-in, but you can force a window to stay on top by using some freeware programs, including Always on Top, DeskPins, and TurboTop.Also, check out our separate post ontroubleshooting Notepad not saving.Final ThoughtsWhile working with a development environment or data-intensive tasks, having the Always on Top feature can make your working process quicker and save time.Notepad++ offers a built-in feature to set it to be always on top. Notepad doesnt have any feature like this; however, you can use several programs to assist Notepad to be always on top.After completing this well-researched article, now you know how to use this great feature on your device to increase productivity.Still, have any confusion or queries? You can mention them in the comment box below.Notepad is a basic text-editing program that comes with every edition of the Windows operating system. You cannot see the Notepad window when you maximize the window of another application. However, you can keep the Notepad window on top of any other window by using a utility such as Actual Windows Manager, DeskPins or Always On Top.Article continues below this adArticle continues below this ad

Notepad always on top. How to keep a window always on top. Keep notepad on top of other windows. Keep notepad on top windows 10. How to keep popup window always on top. Keep notepad on top windows. How to keep a program window always on top. How to make a window always on top.