

I'm not a robot



IObit Uninstaller is a top-notch program that makes it super easy to remove applications, including those pesky leftovers that often stick around after you use Windows' built-in uninstaller. This free tool is way ahead of its competitors like Comodo Programs Manager and Revo Uninstaller when it comes to community-driven suggestions and the ability to get rid of annoying browser toolbars and plug-ins. In short, if you're running a Windows PC, you should totally download IObit Uninstaller for uninstalling apps. PC Magazine says it's their go-to recommendation. Many users, like Jeff A Watts, swear by IObit products because they're safe, reliable, and super easy to use. He even recommends leaving the latest beta version installed on laptops and mobiles (android) he services, as it will automatically fix and speed up their devices! Lynette van Niekerk also loves how IObit Uninstaller uninstalls all leftover fragments and includes a software updater that reminds you when programs need updating. Paulo Martins gives IObit Uninstaller his highest praise, saying it's the best way to remove programs on the computer. It cleans up space super effectively without causing any delays. For those who are new to uninstalling programs, here's how you can do it: 1. Open the Control Panel (right-click Start menu or search for it). 2. Select "Programs and Features" or "Uninstall a program". 3. Wait for the list of programs to load. 4. Click the column headers to sort the list (e.g., installed date, size). 5. Select the program you want to uninstall and click Uninstall. 6. Follow the prompts to complete the uninstallation. But if things go south and your system becomes unstable after uninstalling a program, just perform a system restore! To remove unwanted programs from Mac, follow these steps: Open the Charms bar and select Settings, then Change PC settings, Search and apps, App sizes, and select the program to delete. Alternatively, open Applications folder and drag into Trash for more control over which program is deleted. Empty Trash after deletion to ensure complete removal. Be cautious of leftover files and configuration files that may still load programs. Some programs are not available for uninstallation from Launchpad and require manual removal. For persistent issues with uninstalling programs, consider using a program remover like App Cleaner or reinstalling programs from the terminal. If you encounter an "Uninstall" button absence, the app was preloaded on your device, so disabling it instead. To completely remove preloaded apps from your Android device, you need to root your device. However, entering your password when deleting an application on a computer is not related to app removal. On a Mac, you might be prompted to authenticate before deleting a program to ensure you intend to do so. To fully uninstall an application on a Mac, it's essential to clear out the recycling bin and restart your computer to remove any temporary cache files. This article was co-authored by Chiara Corsaro, an Apple Certified Mac & iOS Technician. The easiest way to remove apps in Windows is through the built-in Settings app and Control Panel. However, some applications might not uninstall due to various reasons, including Windows restrictions or active background processes. To resolve this issue, force-close the app before uninstalling it from Settings or Control Panel. To permanently remove an uncooperative app from your Windows PC, try these troubleshooting steps. You can find a program's file directory by searching for it in the Start menu and choosing Open file location. This will open a wizard that guides you through the uninstallation process and deletes the files on your computer. The Microsoft troubleshooter can repair issues preventing you from uninstalling programs from your PC. Download the Program Install and Uninstall troubleshooter, save it to your computer, and follow the on-screen instructions to fix any problems. Another option is to use the Command Prompt (CMD) to remove stubborn apps. To do this, open CMD as an administrator, search for installed applications using the 'winget list' command, and then use the 'winget uninstall' command to delete a program. You can also use Chocolatey or WMIC to achieve the same result. If these methods fail, booting your PC into Safe Mode may help stop interference from other processes and allow you to remove the app. To do this, restart your PC and press the Windows key + I to open the Settings app. Select System > Recovery, and then click Restart now. From the Advanced startup screen, select Startup Settings, and choose Restart. Then, select the number 4 option to boot into Safe Mode. Once in Safe Mode, you can remove the stubborn program using the Settings or Control Panel. When finished, restart your PC to return it to normal mode. After removing the app, consider running a malware scan using the Windows Malicious Software Removal Tool. Having command-line skills can be a real time-saver when it comes to managing your own PC or overseeing a network setup. Knowing how to effectively use the Command Prompt (CMD) for removing apps is an asset that can streamline your daily tasks.

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